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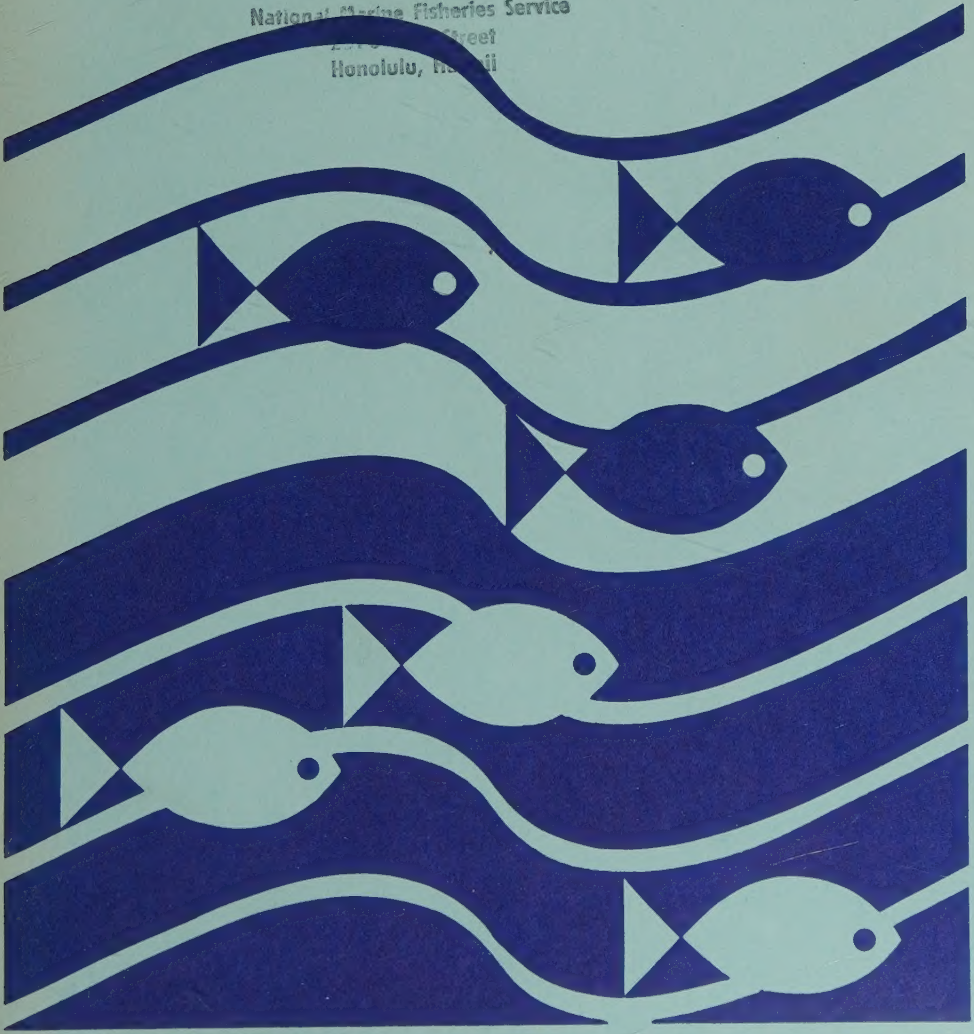

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# Fisheries Review

Vol. 36, No. 4 1991

## CONTENTS

AQUATIC PLANTS AND THEIR CONTROL . . . . . . 1

CULTURE AND PROPAGATION

General Fish Culture . . . . . . 1
Trout and Salmon Culture . . . . . . 2
Warmwater Culture . . . . . . 4
Mariculture . . . . . . 5
Feeds, Feeding, and Nutrition . . . . . . 6
Transporting Fish . . . . . . 8
Aquariums . . . . . . 8
Miscellaneous Culture Techniques and Equipment . . . . . . 8

LIMNOLOGY AND OCEANOGRAPHY

General . . . . . . 9
Physical . . . . . . 9
Benthos . . . . . . 9
Plankton . . . . . . 10

MORPHOLOGY, PHYSIOLOGY, GENETICS AND BEHAVIOR

Morphology . . . . . . 10
Physiology . . . . . . 13
Genetics, Variation Studies and Hybridization . . . . . . 24
Behavior . . . . . . 27

NATURAL HISTORY

Life History-General Works . . . . . . 31
Population Studies, Production, Recruitment, etc. . . . . . . 34
Spawning Habits and Movements, Fecundity, etc. . . . . . . 35
Movements, Seasonal and Depth Distribution, etc. . . . . . . 36
Foods/Feeding . . . . . . 37
Age and Growth . . . . . . 40
Geographical Distribution, Fish Surveys, etc. . . . . . . 41
Abundance, Factors of; Survival and Mortality . . . . . . 43
Identification, Keys, Classification . . . . . . 44

PARASITES AND DISEASES

General . . . . . . 45
Bacterial Diseases . . . . . . 46
Fungal Diseases . . . . . . 47
Protozoan Diseases . . . . . . 47
Viral Diseases . . . . . . 48
Other Diseases and Parasites . . . . . . 49

POLLUTION AND TOXICOLOGY

Pollution . . . . . . 53
Toxicology; Bioassays . . . . . . 55

RESEARCH AND MANAGEMENT

General . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 59
Administration and Planning . . . . . . . . . . . . . . . . . . . . . . 62
Habitat Alterations . . . . . . . . . . . . . . . . . . . . . . . . . . 62
Harvest, Creel Census, etc. . . . . . . . . . . . . . . . . . . . . . . 63
Regulations . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 64
Marking and Tagging . . . . . . . . . . . . . . . . . . . . . . . . . . 64
Stocking and Introductions . . . . . . . . . . . . . . . . . . . . . . 64
Fishing Gear and Techniques . . . . . . . . . . . . . . . . . . . . . . 65
Fishways, Fish Passage Through Dams, etc. . . . . . . . . . . . . . . . 65
Mathematics, Statistical Methods, and Modeling . . . . . . . . . . . . 66
Lake Management and Research . . . . . . . . . . . . . . . . . . . . . 69
River and Stream Management and Research . . . . . . . . . . . . . . . 72
Farm Pond and Small Impoundment Management and Research . . . . . . . . 76
Large Impoundment Management and Research . . . . . . . . . . . . . . . 77
Estuary Management and Research . . . . . . . . . . . . . . . . . . . . 79
Marine Management and Research . . . . . . . . . . . . . . . . . . . . 79
Utilization of Fishery Products . . . . . . . . . . . . . . . . . . . . 84
Misc. Techniques and Equipment . . . . . . . . . . . . . . . . . . . . 85
Reviews, Bibliographies, etc. . . . . . . . . . . . . . . . . . . . . . 87
Miscellaneous . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 87

**AUTHOR INDEX (Blue)** . . . . . . . . . . . . . . . . . . . . . . . . 89

**GEOGRAPHIC INDEX (White)** . . . . . . . . . . . . . . . . . . . . . 259

**SYSTEMATIC INDEX (Blue)** . . . . . . . . . . . . . . . . . . . . . . 295

**SUBJECT INDEX (White)** . . . . . . . . . . . . . . . . . . . . . . . 553

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# FISHERIES REVIEW

## AQUATIC PLANTS AND THEIR CONTROL

91-005139 Chambers, P. A.; E. E. Prepas; H. R. Hamilton and M. L. Bothwell. CURRENT VELOCITY AND ITS EFFECT ON AQUATIC MACROPHYTES IN FLOWING WATERS. *Ecol. Appl.* 1(3):249-257. 1991. FR 36(4)
[Natl. Hydrol. Res. Inst., Environ. Canada, 11 Innovation Blvd., Saskatoon, SN, Canada S7N 3H5]

91-005140 Halstead, Bruce Gary. AQUATIC VEGETATION AS THE CAUSE OF CONTINUOUSLY HIGH pH VALUES. *M.S. thesis, Univ. Ariz.* 37p. 1979. FR 36(4)

91-005141 Itakura, Shigeru; Ichiro Imai and Katsuhiko Itoh. [SPATIAL DISTRIBUTION OF CYSTS OF THE NOXIOUS RED TIDE FLAGELLATES *CHATTONELLA* (RAPHIDOPHYCEAE) IN SEDIMENTS OF THE EASTERN SETO INLAND SEA, JAPAN.] *Nippon Suisan Gakkaishi* 57(6):1079-1088. 1991. In Japanese with English summ. FR 36(4)
[Nansei Natl. Fish. Res. Inst., Ohno, Saeki, Hiroshima 739-04, Japan]

91-005142 Kindschi, Greg A.; Robert G. Thompson and Adam P. Mendoza. USE OF RACEWAY BAFFLES IN RAINBOW TROUT CULTURE. *Prog. Fish-Cult.* 53(2):97-101. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Bozeman Fish Technol. Cent., 4050 Bridger Canyon Rd., Bozeman, MT 59715]
*Oncorhynchus mykiss.*

91-005143 Merendino, Michael Todd. THE RESPONSE OF VEGETATION TO SEASONALITY OF DRAWDOWN AND REFLOOD DEPTH. *M.S. thesis, Tex. Tech Univ.* 108p. 1989. FR 36(4)

91-005144 Nagasaki, Keizo; Aritsune Uchida and Yuzaburo Ishida. A MONOCLONAL ANTIBODY WHICH RECOGNIZES THE CELL SURFACE OF RED TIDE ALGA *GYMNODINIUM NAGASAKIENSE*. *Nippon Suisan Gakkaishi* 57(6):1211-1214. 1991. In English with Japanese summ. FR 36(4)
[Dep. Fish., Fac. Agric., Kyoto Univ., Kitashirakawa-oiwake, Sakyo, Kyoto, Kyoto 606, Japan]

91-005145 Rickel, Wayne Bryce. THE EFFECTIVENESS OF *TILAPIA ZILLI* IN CONTROLLING AQUATIC VEGETATION IN A SOUTHWESTERN POND. *M.S. thesis, Univ. Ariz.* 31p. 1975. FR 36(4)

## GENERAL FISH CULTURE

91-005146 Ali, Idrissa; Nouhou Arzika; Jerome Lazard; Alain Litaudon and Philippe Parrel. [AQUACULTURE: AN ALTERNATIVE FOR THE FISHERY IN THE SAHEL REGION.] *FAO Fish. Rep.* No. 445. p. 102-110. 1991. In French with English summ. FR 36(4)

91-005147 De la Bretonne, Larry. THE LOUISIANA COOPERATIVE EXTENSION SERVICE: A CATALYST IN DEVELOPMENT OF THE LOUISIANA CRAWFISH INDUSTRY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 25. 1987. Abstract only. FR 36(4)
[Coop. Ext. Serv., 202P Knapp Hall, Baton Rouge, LA 70803]

91-005148 Durborow, Robert M. ROLE OF MISSISSIPPI COOPERATIVE EXTENSION SERVICE IN AQUACULTURE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 24-25. 1987. Abstract only. FR 36(4)
[Coop. Ext., P.O. Box 142, Stoneville, MS 38776]

91-005149 Gannon, A. O. FISH FARMING - ITS CONTRIBUTION TO ECONOMIC DEVELOPMENT. *In: Fish Farming - the Other Side. Matt Murphy.* p. 39-40. 1991. FR 36(4)
[Crofton House, Crofton Rd., Dun Laoghaire, Co. Dublin, Ireland]

91-005150 Harrell, Reginal M. FINFISH AQUACULTURE EXTENSION IN MARYLAND, AN INTERGRATED AND INTERAGENCY APPROACH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 25. 1987. Abstract only. FR 36(4)
[Univ. Md. Sea Grant Program, Horn Point Environ. Lab., Cambridge 21613]

91-005151 Hjul, Peter, editor. FISH FARMING WORLDWIDE. *In: Fish Farming - the Other Side. Matt Murphy.* p. 36-38. 1991. FR 36(4)
[Fish Farming Int., London, England]

91-005152 Murphy, Matt. "FISH FARMING - THE OTHER SIDE". PROCEEDINGS FROM A CONFERENCE HELD AT SHERKIN ISLAND MARINE STATION, SHERKIN ISLAND, CO. CORK, ON SATURDAY, 31st MARCH, 1990. *Sherkin Island Mar. Stn.* 41p. 1990. FR 36(4)
[Sherkin Island Mar. Stn., Sherkin Island, Co. Cork, Ireland]

91-005153 Schwedler, Thomas E. THE COMMODITY APPROACH IN AQUACULTURE EXTENSION PROGRAMMING. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 25. 1987. Abstract only. FR 36(4)
[Dep. Entomol., Wildl. & Fish., Clemson Univ., Clemson, SC 29631]

91-005154 Smith, G. A. and G. W. Klontz. ORGANISE YOUR MARKETING. *Fish Farmer* 5(4):12-14. 1991. FR 36(4)
[Dep. Anim. Sci., Univ. Pretoria, Pretoria, South Africa]

## GENERAL FISH CULTURE (Continued)

91-005155 Yndestad, M. [DRUG RESIDUES IN FARMED FISH.] *Norsk Vet.* 101(6):513-516. 1989. In Norwegian with English summ. From Nutr. Abstr. Rev. Ser. B Livest. Feeds Feed. 61(6):3035. 1991. FR 36(4)
[Inst. Naeringsmiddelhygiene, Norges Vet., Postboks 8146 Dep., 0033 Oslo 1, Norway]

## TROUT AND SALMON CULTURE

91-005156 Bernatonis, Bernard J. THE EFFECT OF FRACTIONATED MENHADEN OIL ON THE GROWTH AND DEVELOPMENT OF COHO SALMON. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)
*Oncorhynchus kisutch.*

91-005157 Breiby, Anne. NORWAY - ITS FISH FARMING INDUSTRY. *In: Fish Farming - the Other Side. Matt Murphy.* p. 17-21. 1991. FR 36(4)
[A.P. Group, Norwegian Parliament, Oslo, Norway]

91-005158 Browne, J.; T. Cross; W. Crozier; L. P. Hansen; J. A. Lichatowich; D. Piggins; T. Potter; B. Riddell; D. Shaughnessy and N. Wilkins. THE EFFECTS OF STOCKED SALMON AND CAGE ESCAPEES ON RESIDENT WILD SALMON STOCKS. VENUE 23rd, 24th AND 25th MAY, 1990. SHERKIN ISLAND MARINE STATION, SHERKIN ISLAND, CO. CORK, IRELAND. *Sherkin Island Mar. Stn.* 39p. 1991. FR 36(4)

91-005159 Browne, John. EFFECT OF FISH FARM ESCAPEES ON WILD STOCKS. *In: Fish Farming - the Other Side. Matt Murphy.* p. 12-16. 1991. FR 36(4)
[Dep. Mar., Abbotstown, Co. Dublin, Ireland]

91-005160 Ceallachain, Damien O. FISH FARMING IN THE SEA. *In: Fish Farming - the Other Side. Matt Murphy.* p. 6-8. 1991. FR 36(4)
[Muir Gheal Teo., Lettermore, Co. Galway, Ireland]

91-005161 Dickhoff, Walton W.; Charles W. Hopley and Conrad V. W. Mahnken. RELEASE OF HORMONALLY STERILIZED COHO SALMON FROM A PUGET SOUND HATCHERY. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 77-82. 1991. FR 36(4)
[School Fish. HF-15, Univ. Wash., Seattle 98195] *Oncorhynchus kisutch* in Washington.

91-005162 Doulos, Speros K. and Greg A. Kindschi. EFFECTS OF OXYGEN, SUPPLEMENTATION ON THE CULTURE OF CUTTHROAT, LAKE AND RAINBOW TROUT. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 123. 1990. Abstract only. FR 36(4)
[Kooskia Natl. Fish Hatchery, Rt. 1, Box 98A, Kooskia, ID 83539] *Oncorhynchus clarki, O. mykiss,* and *Salvelinus namaycush.*

91-005163 Dumas, J.; L. Barriere; D. Blanc; J. Godard and S. J. Kaushik. RECONDITIONING OF ATLANTIC SALMON *(SALMO SALAR)* KELTS WITH SILAGE-BASED DIETS: GROWTH AND REPRODUCTIVE PERFORMANCE. *Aquaculture* 96(1):43-56. 1991. FR 36(4)
[Stn. Hydrobiol., INRA, 64310 Saint Pee-sur-Nivelle, France]

91-005164 Edsall, Donald A. and Charlie E. Smith. EFFECT OF OXYGEN SUPERSATURATION ON RAINBOW TROUT FED WITH DEMAND FEEDERS. *Prog. Fish-Cult.* 53(2):95-97. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Fish Technol. Cent., 4050 Bridger Canyon Rd., Bozeman, MT 59715] *Oncorhynchus mykiss.*

91-005165 Ewing, R. D.; J. Sheahan and T. Herbst. OXYGEN SUPPLEMENTATION IN A SURFACE WATER HATCHERY. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 127. 1990. Abstract only. FR 36(4)
[Dep. Fish & Wildl., Corvallis, OR 97331] *Oncorhynchus tshawytscha.*

91-005166 Foy, R. H. and R. Rosell. FRACTIONATION OF PHOSPHORUS AND NITROGEN LOADINGS FROM A NORTHERN IRELAND FISH FARM. *Aquaculture* 96(1):31-42. 1991. FR 36(4)
[Freshwater Biol. Invest. Unit, Greenmount Rd., Antrim BT41 4PX, Northern Ireland] *Oncorhynchus mykiss.*

91-005167 Foy, R. H. and R. Rosell. LOADINGS OF NITROGEN AND PHOSPHORUS FROM A NORTHERN IRELAND FISH FARM. *Aquaculture* 96(1):17-30. 1991. FR 36(4)
[Freshwater Biol. Invest. Unit, Greenmount Rd., Antrim BT41 4PX, Northern Ireland] *Oncorhynchus mykiss.*

91-005168 Hansen, L. P. and B. Jonsson. EFFECT OF SMOLT AGE ON MIGRATORY BEHAVIOUR OF BALTIC SALMON, *SALMO SALAR* L., TRANSPLANTED TO THE EAST ATLANTIC. *Aquacult. Fish. Manage.* 22(3):357-362. 1991. FR 36(4)
[Norwegian Inst. Nat. Res., Tungasletta 2, N-7004 Trondheim, Norway]

91-005169 Hiroi, Osamu. MASU SALMON PRODUCTION STUDIES OF THE MARINE RANCHING PROGRAM. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 133-144. 1991. FR 36(4)
[Hokkaido Salmon Hatchery, Nakanoshima Sapporo, Hokkaido 062, Japan] *Oncorhynchus masou.*

### TROUT AND SALMON CULTURE (Continued)

91-005170 Hopley, Charles W., Jr. TEMPORAL AND GEOGRAPHIC VARIABILITY IN SURVIVAL OF SEA-RANCHED COHO AND CHINOOK SALMON IN NORTH AMERICA. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 21-31. 1991. FR 36(4)
[Dep. Fish., 115 Gen. Admin. Bldg., Olympia, WA 98504] *Oncorhynchus kisutch* and *O. tshawytscha.*

91-005171 Jorgensen, E. H.; M. Jobling and J. S. Christiansen. METABOLIC REQUIREMENTS OF ARCTIC CHARR, *SALVELINUS ALPINUS* (L.), UNDER HATCHERY CONDITIONS. *Aquacult. Fish. Manage.* 22(3):377-378. 1991. FR 36(4)
[Norwegian Coll. Fish. Sci., Dramsveien 201 B, 9000 Tromso, Norway]

91-005172 Khan, M. S.; M. S. Zakaria; M. A. Ambak; M. J. Alam; M. Kashiwagi and T. Iwai. EFFECT OF TEMPERATURE ON THE HATCHING SUCCESS OF THE EGGS OF JAPANESE WHITING, *SILLAGO JAPONICA* TEMMINCK & SCHLEGEL, DURING THE SPAWNING SEASON. *Aquacult. Fish. Manage.* 22(3):317-321. 1991. FR 36(4)
[Fac. Fish., 43400, UPM, Serdang, Selangor, Malaysia]

91-005173 Kindschi, G. A.; H. T. Shaw and D. S. Bruhn. EFFECTS OF BAFFLES AND ISOLATION ON DORSAL FIN EROSION IN STEELHEAD TROUT, *ONCORHYNCHUS MYKISS* (WALBAUM). *Aquacult. Fish. Manage.* 22(3):343-350. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Bozeman Fish Technol. Cent., 4050 Bridger Canyon Rd., Bozeman, MT 59715]

91-005174 Krise, William F. and James W. Meade. EFFECTS OF LOW LEVEL GAS SUPERSATURATION ON LAKE TROUT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 50. 1987. Abstract only. FR 36(4)
[Natl. Fish. Res. & Dev. Lab., U.S. Fish & Wildl. Serv., R.D. #4, Box 63, Wellsboro, PA 16901] *Salvelinus namaycush.*

91-005175 Kuss, Sarah Marie. EFFECT OF FERTILIZATION RATE AND ZOOPLAKTON INOCULATION ON ZOOPLANKTON POPULATIONS IN EARTHEN PONDS WITHOUT FISH. *M.S. thesis, State Univ. N.Y. (Brockport)* 59p. 1988. FR 36(4)
*Stizostedion vitreum vitreum.*

91-005176 Mayama, Hiroshi. EFFICIENT TECHNIQUES FOR PRODUCING MASU SALMON SMOLT AND IMPROVING ADULT RETURNS FROM OUTPLANTINGS. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 1-8. 1991. FR 36(4)
[Hokkaido Salmon Hatchery, Fish. Agency Japan, 2-2 Nakanoshima, Toyohira-ku, Sapporo 062, Japan] *Oncorhynchus keta.*

91-005177 McCunn, Archie. THE PLACE OF FISH FARMING IN THE HIGHLANDS AND ISLANDS OF SCOTLAND. *In: Fish Farming - the Other Side. Matt Murphy.* p. 22-35. 1991. FR 36(4)

91-005178 Ohkuma, Kazumasa and Tetsuichi Nomura. AN APPROACH TO THE EFFICIENT ENHANCEMENT OF MASU SALMON THROUGH THE RELEASE OF JUVENILES INTO STREAMS. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 151-159. 1991. FR 36(4)
[Hokkaido Salmon Hatchery, Fish. Agency Japan, 2-2, Nakanoshima, Toyohira Sapporo 062, Japan] *Oncorhynchus masou.*

91-005179 Parauka, Frank M.; Wm. Jay Troxel; Frank A. Chapman and L. Glenn McBay. HORMONE-INDUCED OVULATION AND ARTIFICIAL SPAWNING OF GULF OF MEXICO STURGEON (*ACIPENSER OXYRHYNCHUS DESOTOI*). *Prog. Fish-Cult.* 53(2):113-117. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., 1612 June Ave., Panama City, FL 32405]

91-005180 Poxton, M. G. INCUBATION OF SALMON EGGS AND REARING OF ALEVINS: NATURAL TEMPERATURE FLUCTUATIONS AND THEIR INFLUENCE ON HATCHERY REQUIREMENTS. *Aquacult. Eng.* 10(1):31-53. 1991. FR 36(4)
[Dep. Biol. Sci., Heriot-Watt Univ., Riccarton, Edinburgh EH14 4AS, Scotland] *Salmo salar.*

91-005181 Roycroft, Noel. WORKINGS OF A FISH HATCHERY. *In: Fish Farming - the Other Side. Matt Murphy.* p. 3-5. 1991. FR 36(4)
[Chapel St., Killaloe, Co. Clare, Ireland]

91-005182 Skaugstad, C. L. EVALUATION OF ARCTIC GRAYLING ENHANCEMENT: A COST PER SURVIVOR ANALYSIS. *M.S. thesis, Univ. Alaska (Fairbanks)* 105p. 1989. FR 36(4)
*Thymallus arcticus* in Alaska.

91-005183 Zaugg, W. S. and C. V. W. Mahnken. THE IMPORTANCE OF SMOLT DEVELOPMENT TO SUCCESSFUL MARINE RANCHING OF PACIFIC SALMON. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 89-97. 1991. FR 36(4)
[Northwest Fish. Sci. Cent., NMFS, NOAA, 2725 Montlake Blvd. E., Seattle, WA 98112] *Oncorhynchus tshawytscha.*

## WARMWATER CULTURE

91-005184 Branch, William and Daniel S. Tilley. OKLAHOMA NET-PEN CATFISH PRODUCTION SYSTEMS: ESTIMATED PRODUCTION LEVELS AND COSTS. *Agric. Exp. Stn. Div. Agric. Okla. State Univ. Res. Rep.* No. P-912. 38p. 1990. FR 36(4)
[Dep. Agric. Econ., Okla. State Univ., Stillwater] *Ictalurus punctatus.*

91-005185 Butz, Ilse and Herbert Donner. [INFLUENCE OF CARP POND HARVESTING ON STREAMS.] *Oesterreichs Fischeri* 44(5/6):123–141. 1991. In German with English summ. FR 36(4)
[Bundesanstalt Fischereiwirtschaft Scharfling, 5310 Mondsee, Germany]

91-005186 Chakrabarti, Rina and B. B. Jana. GROWTH INDUCTION OF COMMON CARP, *CYPRINUS CARPIO* L., FRY AS A FUNCTION OF PLANKTON DENSITY AND IMPROVED WATER QUALITY. *Aquacult. Fish. Manage.* 22(3):295–307. 1991. FR 36(4)
[Jana: Fish. & Limnol. Res. Unit, Dep. Zool., Univ. Kalyani, Kalyani, West Bengal-741 235, India]

91-005187 Conte, Fred S. STURGEON HATCHERY AND ENHANCEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 28. 1987. Abstract only. FR 36(4)
[Coop. Ext., Univ. Calif., Davis 95616] *Acipenser.*

91-005188 Duda, Stephen W. CONTROLLED SPAWNING OF LABORATORY REARED FATHEAD MINNOWS *(PIMEPHALES PROMELAS)* AND EFFECT OF DIFFERENT DIETS ON SURVIVAL AND GROWTH OF THE FRY. *M.S. thesis, State Univ. N.Y. (Brockport)*45p. 1989. FR 36(4)

91-005189 Essif, Elik Gordon. ARID LANDS PISCICULTURE: A LITERATURE REVIEW AND SURVEY. *M.S. thesis, Univ. Ariz.* 58p. 1985. FR 36(4)

91-005190 Gannam, A. L. and R. T. Lovell. GROWTH AND BONE DEVELOPMENT IN CHANNEL CATFISH FED 17-α-METHYLTESTOSTERONE IN PRODUCTION PONDS. *J. World Aquacult. Soc.* 22(2):95–100. 1991. FR 36(4)
[Lovell: Dep. Fish. & Allied Aquacult., Auburn Univ., Auburn, AL 36849] *Ictalurus punctatus.*

91-005191 Gaywont, John J., Jr. INVESTIGATION OF GROWTH MODELS FOR YELLOW PERCH IN A RECIRCULATING SYSTEM. *M.S. thesis, Univ. Wis. (Green Bay)* 112p. 1983. FR 36(4)
*Perca flavescens.*

91-005192 Goodgame, Laura S. EFFECTS OF SIZE STRUCTURE OF PARENTAL STOCK ON TIME OF SWIM-UP, SIZE, GROWTH, AND SURVIVAL OF AGE-0 LARGEMOUTH BASS. *M.S. thesis, Miss. State Univ.* 48p. 1990. FR 36(4)
*Micropterus salmoides.*

91-005193 Kane, Andrew Scott and David Lawrence Johnson. THE USE OF 3-TRIFLUOROMETHYL-4-NITROPHENOL (TFM) TO SELECTIVELY CONTROL FROG LARVAE IN FISH PRODUCTION PONDS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 57. 1987. Abstract only. FR 36(4)
[Univ. Md., Baltimore 21201] *Pimephales promelas.*

91-005194 Lin, Hao-Ren; Mei-Li Zhang; Su-Min Zhang; Glen Van Der Kraak and Richard E. Peter. STIMULATION OF PITUITARY GONADOTROPIN AND OVARIAN DEVELOPMENT BY CHRONIC ADMINISTRATION OF TESTOSTERONE IN FEMALE JAPANESE SILVER EEL, *ANGUILLA JAPONICA*. *Aquaculture* 96(1):87–95. 1991. FR 36(4)
[Peter: Dep. Zool., Univ. Alberta, Edmonton, AB, Canada T6G 2E9]

91-005195 Loesch, Harold C. and Nooruddin Mahmood. SHRIMP CULTURE VS. RICE CULTURE PRACTICES IN BANGLADESH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 58. 1987. Abstract only. FR 36(4)
[Mahmood: Univ. Chittagong, Chittagong, Bangladesh]

91-005196 Luebke, Richard W. A REVIEW OF SELECTED *MICROPTERUS* AND *LEPOMIS* INTER- AND INTRAGENERIC HYBRIDIZATION RESEARCH IN TEXAS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 90. 1987. Abstract only. FR 36(4)
[Parks & Wildl. Dep., Heart Hills Res. Stn., Junction Star Rt., Box 62, Ingram, TX 78025]

91-005197 Milstein, A.; A. Alkon; Y. Avnimelech; M. Kochba; G. Hulata and G. Schroeder. EFFECTS OF MANURING RATE ON ECOLOGY AND FISH PERFORMANCE IN POLYCULTURE PONDS. *Aquaculture* 96(2):119–138. 1991. FR 36(4)
[Fish & Aquacult. Res. Stn., Dor, M.P. Hof Hacarmel 30820, Israel]

91-005198 Moon, Hae Young. AMINO ACID NUTRITION OF THE RED DRUM *(SCIAENOPS OCELLATUS)*: DEVELOPMENT OF AN IMPROVED TEST DIET AND DETERMINATION OF THE TOTAL SULFUR AMINO ACID REQUIREMENT. *M.S. thesis, Tex. A&M Univ.* 1990. FR 36(4)

**WARMWATER CULTURE (Continued)**

91-005199 Phelps, Ronald P. and Claudio L. Stiebel. *SALMONELLA* IN A WASTEWATER-AQUACULTURE SYSTEM. *Bioresour. Technol.* 37(3):205-210. 1991. FR 36(4)
[Dep. Fish. & Allied Aquacult. & Agric. Exp. Stn., Auburn Univ., Auburn, AL 36849] *Hypophthalmichthys molitrix.*

91-005200 Scott, Gregory Z. POLYCULTURE OF THE GIANT MALAYSIAN PRAWN, *MACROBRACHIUM ROSENBERGII*, AND THE GOLDEN SHINER, *NOTEMIGONUS CRYSOLEUCAS*, IN EARTHEN PONDS IN SOUTHWESTERN LOUISIANA. *M.S. thesis, La. State Univ.* 48p. 1986. FR 36(4)

91-005201 Sehgal, Harjeet S.; Kamaldeep Kaur and Gurpreet K. Sehgal. PHYTOPLANKTON RESPONSE TO BIOGAS SLURRY IN CARP PONDS. *Bioresour. Technol.* 37(3):229-234. 1991. FR 36(4)
[Fish. Res. Complex, Dep. Zool., Punjab Agric. Univ., Ludhiana-141 004, India] *Cyprinus carpio communis.*

91-005202 Sivasankar, N. and S. N. Upperi. USING FARM PONDS FOR FISH CULTURE. *Indian Farming* 35(12):25, 27. 1990. From Nutr. Abstr. Rev. Ser. B Livest. Feeds Feed. 61(6):3036. 1991. FR 36(4)
[Agric. Res. Stn., Gangavati, Raichur, Karnataka-583 227, India]

91-005203 Thomforde, Hugh W. and Claude E. Boyd. EFFECTS OF AERATION ON WATER QUALITY AND CHANNEL CATFISH PRODUCTION. *Isr. J. Aquacult. Bamidgeh* 43(1):3-26. 1991. FR 36(4)
[Div. Coastal, Environ. & Aquacult. Sci., Harbor Branch Oceanogr. Inst., Fort Pierce, FL 34946] *Ictalurus punctatus.*

91-005204 Turnbull, Ross Douglas. EFFECTS OF BRACKISH GROUNDWATERS CONTAINING HIGH SULFATE LEVELS ON THE GROWTH OF FINGERLING CHANNEL CATFISH. *M.S. thesis, N.M. State Univ.* 47p. 1984. FR 36(4)
*Ictalurus punctatus.*

91-005205 Witschi, William Alexander. AMMONIA EXCRETION OF FISH AND NITRIFICATION CAPACITY OF BIOFILTERS IN RECIRCULATING FISH HOLDING FACILITIES. *M.S. thesis, Univ. Ariz.* 45p. 1977. FR 36(4)
*Tilapia zilli.*

**MARICULTURE**

91-005206 Cripps, Simon Jonathan. THE DESIGN AND MANAGEMENT OF TANKS FOR THE CULTURE OF TURBOT (*SCOPHTHALMUS MAXIMUS* (L.)). *Ph.D. Dissertation, Heriot-Watt Univ. (United Kingdom)* 517p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):7. 1991. Order No. BRDX92312. FR 36(4)

91-005207 Gray, Joseph D.; Timothy L. King and Robert L. Colura. EFFECT OF TEMPERATURE AND HYPERSALINITY ON HATCHING SUCCESS OF SPOTTED SEATROUT EGGS. *Prog. Fish-Cult.* 53(2):81-84. 1991. FR 36(4)
[Parks & Wildl. Dep., Perry R. Bass Mar. Fish. Res. Stn., Star Rt. Box 385, Palacios, TX 77465] *Cynoscion nebulosus.*

91-005208 Jenkins, Wallace E. and Theodore I. J. Smith. COMPARISON OF STRIPED BASS AND ITS HYBRIDS UNDER CULTURE CONDITIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 90. 1987. Abstract only. FR 36(4)
[Wildl. & Mar. Resour. Dep., Mar. Resour. Res. Inst., Charleston, SC 29412] *Morone saxatilis* and *M. americana.*

91-005209 Koganezawa, Akimitsu. PRESENT STATUS AND FUTURE OF THE MARINE RANCHING PROGRAM. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 161-164. 1991. FR 36(4)
[Mar. Ranching Program, Agric., For., & Fish. Res. Council, Res. Div., Fish. Agency, 1-2-1 Kasumigaseki, Chiyoda-ku, Tokyo 100, Japan]

91-005210 McEvoy, Lesley-Ann and John McEvoy. SIZE FLUCTUATION IN THE EGGS AND NEWLY HATCHED LARVAE OF CAPTIVE TURBOT *(SCOPHTHALMUS MAXIMUS)*. *J. Mar. Biol. Assoc. U.K.* 71(3):679-690. 1991. FR 36(4)
[School Biol. Sci., Univ. Coll., Singleton Park, Swansea SA2 8PP, England]

91-005211 Minton, R. Vernon. SPAWNING METHODOLOGY FOR THE SPOTTED SEATROUT *(CYNOSCION NEBULOSUS)*. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 89. 1987. Abstract only. FR 36(4)
[Dep. Conserv. & Nat. Resour., Mar. Resour. Div., P.O. Drawer 458, Gulf Shores, AL 36542]

91-005212 Prentice, John A. THE POTENTIAL OF RED DRUM X BLACK DRUM AND ORANGEMOUTH CORVINA X SPOTTED SEATROUT HYBRIDS IN FRESH WATERS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 89. 1987. Abstract only. FR 36(4)
[Parks & Wildl. Dep., Heart Hills Res. Stn., Junction Star Rt., Box 62, Ingram, TX 78025] *Sciaenops ocellatus, Pogonias cromis, Cynoscion xanthulus,* and *C. nebulosus.*

**MARICULTURE (Continued)**

91-005213 Smith, Theodore I. J. and Wallace E. Jenkins. CONTROLLED SPAWNING OF CULTURED STRIPED BASS, *MORONE SAXATILIS*. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 88. 1987. Abstract only. FR 36(4)
[Wildl. & Mar. Resour. Dep., Mar. Resour. Res. Inst., Charleston, SC 29412]

91-005214 Stickney, Robert R.; Han Wu Liu and Stanley D. Smith. RECENT ADVANCES IN HALIBUT (*HIPPOGLOSSUS* SPP.) CULTURE. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 9-13. 1991. FR 36(4)
[School Fish. WH-10, Univ. Wash., Seattle 98195] *H. hippoglossus* and *H. stenolepis*.

91-005215 Svrjcek, Ralph S., editor. MARINE RANCHING: PROCEEDINGS OF THE SEVENTEENTH U.S.-JAPAN MEETING ON AQUACULTURE, ISE, MIE PREFECTURE, JAPAN, OCTOBER 16, 17, AND 18, 1988. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. 180p. 1991. FR 36(4)
Selected papers indexed in this issue of *Fisheries Review*.

**FEEDS, FEEDING, AND NUTRITION**

91-005216 Adams, George F. SOLUABLE CARBOHYDRATE AS AN ENERGY SOURCE FOR FISH-FORAGE ORGANISMS. *M.S. thesis, Univ. Ariz.* 66p. 1968. FR 36(4)
*Micropterus salmoides, Tilapia*, and *Oncorhynchus mykiss*.

91-005217 Chiaraviglio, Andrew R. GROWTH AND SURVIVAL OF MILKFISH *(CHANOS CHANOS)* JUVENILES FED LIPID-CONTAINING PURIFIED DIETS. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 66p. 1989. FR 36(4)

91-005218 Eidson, Gene Wilbur. THE EFFECT OF DIETARY PROTEIN ON *CERIODAPHNIA RETICULATA* GROWTH, REPRODUCTION AND SENSITIVITY TO A STANDARD REFERENCE TOXICANT. *Ph.D. Dissertation, Clemson Univ.* 74p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):104-105. 1991. Order No. DA9115058. FR 36(4)

91-005219 Fagbenro, Oyedapo A. and Ifeoluwa A. Arowosoge. GROWTH RESPONSE AND NUTRIENT DIGESTIBILITY BY *CLARIAS ISHERIENSIS* (SYDENHAM, 1980) FED VARYING LEVELS OF DIETARY COFFEE PULP AS REPLACEMENT FOR MAIZE IN LOW-COST DIETS. *Bioresour. Technol.* 37(3):253-258. 1991. FR 36(4)
[Dep. Fish. & Wildl., Fed. Univ. Technol., PMB 704, Akure, Nigeria]

91-005220 Johnsen, Peter B. and Harry K. Dupree. INFLUENCE OF FEED INGREDIENTS ON THE FLAVOR QUALITY OF FARM-RAISED CATFISH. *Aquaculture* 96(2):139-150. 1991. FR 36(4)
[U.S. Agric. Res. Serv., South. Reg. Res. Cent., P.O. Box 19687, New Orleans, LA 70179] *Ictalurus punctatus*.

91-005221 Killian, H. Steven and Christopher C. Kohler. INFLUENCE OF 17-α-METHYLTESTOSTERONE ON RED TILAPIA UNDER TWO THERMAL REGIMES. *J. World Aquacult. Soc.* 22(2):83-94. 1991. FR 36(4)
[Kohler: Fish Res. Lab. & Dep. Zool., South. Ill. Univ., Carbondale 62901-6511] *Tilapia nilotica* x *T. mossambica*.

91-005222 Kim, Kyu-Il; Terrence B. Kayes and Clyde H. Amundson. PURIFIED DIET DEVELOPMENT AND RE-EVALUATION OF THE DIETARY PROTEIN REQUIREMENT OF FINGERLING RAINBOW TROUT *(ONCORHYNCHUS MYKISS)*. *Aquaculture* 96(1):57-67. 1991. FR 36(4)
[Dep. Anim. Sci., Cheju Natl. Univ., Cheju 690-756, South Korea]

91-005223 Lilyestrom, Craig Gustaf. DIET AND FOOD ASSIMILATION OF CHANNEL CATFISH AND MALAYSIAN PRAWNS IN POLYCULTURE AS DETERMINED BY STOMACH CONTENT ANALYSIS AND STABLE CARBON ISOTOPE RATIOS. *M.S. thesis, La. State Univ.* 58p. 1986. FR 36(4)
*Ictalurus punctatus*.

91-005224 Mims, Steven D.; Carl D. Webster; James H. Tidwell and Daniel H. Yancey. FATTY ACID COMPOSITION OF *DAPHNIA PULEX* CULTURED BY TWO DIFFERENT METHODS. *J. World Aquacult. Soc.* 22(2):153-156. 1991. FR 36(4)
[Webster: Aquacult. Res. Cent., Ky. State Univ., Frankfort 40601]

91-005225 Ogata, Hiroshi and Takeshi Murai. NUTRITIONAL APPROACH TO THE PRODUCTION OF MASU SALMON *(ONCORHYNCHUS MASOU)* SMOLT. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 145-149. 1991. FR 36(4)
[Natl. Res. Inst. Aquacult., Inland Stn., Tamaki, Mie 519-04, Japan]

91-005226 Omar, E. A. and A. M. Nour. EFFECT OF DIFFERENT PROTEIN SOURCES AND LEVELS ON GROWTH AND FEED UTILIZATION OF COMMON CARP (*CYPRINUS CARPIO* L.) FINGERLINGS. *Egyptian J. Anim. Prod.* 26(2):185-196. 1986. In English with Arabic summ. From Nutr. Abstr. Rev. Ser. B Livest. Feeds Feed. 61(6):3044. 1991. FR 36(4)
[Dep. Anim. Prod., Fac. Agric., Helwan Univ., Alexandria, Egypt]

**FEEDS, FEEDING, AND NUTRITION (Continued)**

91-005227 Omar, E. STUDIES ON TILAPIA FEEDING: 1. EFFECT OF DIFFERENT LEVELS OF FEEDING ON GROWTH PERFORMANCE AND FEED UTILIZATION. *Egyptian J. Anim. Prod.* 26(2):161-169. 1986. In English with Arabic summ. From Nutr. Abstr. Rev. Ser. B Livest. Feeds Feed. 61(6):3042. 1991. FR 36(4)
[Dep. Anim. & Fish Prod., Helwan Univ., Alexandria, Egypt] *Tilapia zilli.*

91-005228 Omar, E. STUDIES ON TILAPIA FEEDING. 2. EFFECT OF DIFFERENT PROTEIN SOURCES ON GROWTH PERFORMANCE AND FEED UTILIZATION OF FRY. *Egyptian J. Anim. Prod.* 26(2):171-183. 1986. In English with Arabic summ. From Nutr. Abstr. Rev. Ser. B Livest. Feeds Feed. 61(6):3043. 1991. FR 36(4)
[Dep. Anim. & Fish Prod., Fac. Agric., Helwan Univ., Alexandria, Egypt] *Tilapia nilotica* x *T. mossambica.*

91-005229 Pfeffer, E. [WATER POLLUTION CAUSED BY FISH FEEDING.] *DTW Deutsche Tierarztliche Wochenschrift* 97(7):273-275. 1990. In German with English summ. From Nutr. Abstr. Rev. Ser. B Livest. Feeds Feed. 61(6):3037. 1991. FR36(4)
[Inst. Tierernahrung, Univ. Bonn, Endenicher Allee 15, 5300 Bonn 1, Germany]

91-005230 Poston, Hugh A. RESPONSE OF RAINBOW TROUT TO SOY LECITHIN, CHOLINE, AND AUTOCLAVED ISOLATED SOY PROTEIN. *Prog. Fish-Cult.* 53(2):85-90. 1991. FR 36(4)
[Tunison Lab. Fish Nutr., 3075 Gracie Rd., Cortland, NY 13045] *Oncorhynchus mykiss.*

91-005231 Poston, Hugh A. and R. Conrad Williams. INFLUENCE OF FEEDING RATE ON PERFORMANCE OF ATLANTIC SALMON FRY IN AN OZONATED WATER REUSE SYSTEM. *Prog. Fish-Cult.* 53(2):111-113. 1991. FR 36(4)
[Tunison Lab. Fish Nutr., U.S. Fish & Wildl. Serv., 3075 Gracie Rd., Cortland, NY 13045]

91-005232 Rojas Beltran, R. and A. Champigneulle. NEW HOPE OF REDUCING THE COSTS OF MASS REARING WHITEFISH, *COREGONUS LAVARETUS* L., LARVAE ON A DRY DIET? *Aquacult. Fish. Manage.* 22(3):369-372. 1991. FR 36(4)
[Stn. Hydrobiol. Lacustre, INRA, BP 511, 75 Ave. Corzent, 74203 Thonon, France]

91-005233 Saeed, Mohamed Ogman. GROWTH OF *TILAPIA ZILLI* (GERVAIS) FED NONPREFERRED AQUATIC PLANTS. *M.S. thesis, Univ. Ariz.* 36p. 1979. FR 36(4)

91-005234 Santiago, Corazon B.; Arsenio S. Camacho and Manuel A. Laron. GROWTH AND REPRODUCTIVE PERFORMANCE OF BIGHEAD CARP (*ARISTICHTHYS NOBILIS*) REARED WITH OR WITHOUT FEEDING IN FLOATING CAGES. *Aquaculture* 96(2):109-117. 1991. FR 36(4)
[SEAFDEC Aquacult. Dep., Binangonan Freshwater Stn., Binangonan, Rizal, Philippines]

91-005235 Smith, Blake E. SYNTHETIC ASTAXANTHIN DEPOSITION IN PAN-SIZE COHO SALMON *ONCORHYNCHUS KISUTCH* FLESH. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 76. 1990. Abstract only. FR 36(4)
[Seward Park Hatchery, P.O. Box 28031, Seattle, WA 98118]

91-005236 Storebakken, T.; S. S. O. Hung; C. C. Calvert and E. M. Plisetskaya. NUTRIENT PARTITIONING IN RAINBOW TROUT AT DIFFERENT FEEDING RATES. *Aquaculture* 96(2):191-203. 1991. FR 36(4)
[AKVAFORSK, Inst. Aquacult. Res., N-6600 Sunndalsora, Norway] *Oncorhynchus mykiss.*

91-005237 Thomassen, Jan M. and Svein Olav Fjaera. USE OF LIGHT SIGNALLING BEFORE FEEDING OF SALMON *(SALMO SALAR). Aquacult. Eng.* 10(1):65-71. 1991. FR 36(4)
[Akvaforsk, N-6553 Ekkilsoy, Norway]

91-005238 Tidwell, J. H.; C. D. Webster and R. S. Knaub. SEASONAL PRODUCTION OF RAINBOW TROUT, *ONCORHYNCHUS MYKISS* (WALBAUM), IN PONDS USING DIFFERENT FEEDING PRACTICES. *Aquacult. Fish. Manage.* 22(3):335-341. 1991. FR 36(4)
[Aquacult. Res. Cent., Ky. State Univ., Frankfort 40601]

91-005239 van der Meeren, T. ALGAE AS FIRST FOOD FOR COD LARVAE, *GADUS MORHUA* L.: FILTER FEEDING OR INGESTION BY ACCIDENT? *J. Fish Biol.* 39(2):225-237. 1991. FR 36(4)
[Inst. Mar. Res., Austevoll Aquacult. Res. Stn., N-5392 Storebo, Norway]

91-005240 Viola, Shlomoh and Eran Lahav. CHANGES IN THE LYSINE REQUIREMENT OF CARP *(CYPRINUS CARPIO)* AS A FUNCTION OF GROWTH RATE AND TEMPERATURE. PART II. MARKET SIZE FISH IN CAGES. *Isr. J. Aquacult. Bamidgeh* 43(1):27-30. 1991. FR 36(4)
[Kfar Massaryk, D.N. Ashrat 25208, Israel]

91-005241 Viola, Shlomoh and Eran Lahav. CHANGES IN THE LYSINE REQUIREMENT OF CARP *(CYPRINUS CARPIO)* AS A FUNCTION OF GROWTH RATE AND TEMPERATURE. PART III. JUVENILE AND MARKET SIZE FISH IN PONDS. *Isr. J. Aquacult. Bamidgeh* 43(1):31-34. 1991. FR 36(4)
[Kfar Massaryk, D.N. Ashrat 25208, Israel]

### FEEDS, FEEDING, AND NUTRITION (Continued)

91-005242 Webster, Carl D.; James H. Tidwell and Daniel H. Yancey. EVALUATION OF DISTILLERS' GRAINS WITH SOLUBLES AS A PROTEIN SOURCE IN DIETS FOR CHANNEL CATFISH. *Aquaculture* 96(2):179-190. 1991. FR 36(4)

[Agric. Res. Cent., Ky. State Univ., Frankfort 40601] *Ictalurus punctatus.*

91-005243 Woodling, John; Karl Schnoor and Rick Swanson. DBASE II PROGRAM WHICH CALCULATES DAILY FEEDING RATES FOR HATCHERY FISH BASED ON WEEKLY OPERATOR INPUT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 60. 1987. Abstract only. FR 36(4)

[Div. Wildl., Denver, CO 80216]

### TRANSPORTING FISH

91-005244 Rottiers, Donald V. TOWABLE CAGE FOR STUDIES OF SMOLTIFICATION IN ATLANTIC SALMON. *Prog. Fish-Cult.* 53(2):124-127. 1991. FR 36(4)

[U.S. Fish & Wildl. Serv., Natl. Fish. Res. & Dev. Lab., Rural Delivery 4, Box 63, Wellsboro, PA 16901] *Salmo salar.*

### AQUARIUMS

91-005245 Chlupaty, Peter. THE PUDDINGWIFE, A COMMON CARIBBEAN WRASSE. *Trop. Fish Hobbyist* 39(11):62-64. 1991. FR 36(4)

*Halichoeres radiatus.*

91-005246 Edmonds, Les. THE FRESHWATER BUTTERFLY FISH. *Trop. Fish Hobbyist* 39(11):120-122, 124, 127. 1991. FR 36(4)

*Pantodon buchholzi.*

91-005247 Lucas, Michael J. SPAWNING SPOTFINS. *Am. Currents* Spring. p. 29-33. 1991. FR 36(4)

*Notropis spilopterus.*

91-005248 Moenich, David R. MARINE ANGELS - *POMACANTHUS. Trop. Fish Hobbyist* 39(12):68-72, 76-77, 79-81. 1991. FR 36(4)

91-005249 Palicka, Jiri. THE BUENOS AIRES TETRA, *HEMIGRAMMUS CAUDOVITTATUS. Trop. Fish Hobbyist* 39(11):116-118. 1991. FR 36(4)

91-005250 Richter, Hans-Joachim. BREEDING THE WHITE CLOUD MOUNTAIN MINNOW, *TANICHTHYS ALBONUBES. Trop. Fish Hobbyist* 39(11):10-14. 1991. FR 36(4)

91-005251 Stolz, Heiner; Christa Traber and Jacqueline Rickenmann. THE TIGER LOACH, *BOTIA DARIO. Trop. Fish Hobbyist* 39(11):112-114. 1991. FR 36(4)

91-005252 Stratton, Richard F. THE REAL CLOWNFISH. *Trop. Fish Hobbyist* 39(11):44, 47-48, 51-53. 1991. FR 36(4)

*Amphiprion ocellaris.*

91-005253 Vierke, Jorg. THE OLD AND THE NEW *NANNACARA. Trop. Fish Hobbyist* 39(11):92, 94-95, 97-98, 101-102. 1991. FR 36(4)

*N. anomala.*

91-005254 Vierke, Jorg. THE ANABANTOID AQUARIUM. *Trop. Fish Hobbyist* 39(12):16-18, 21-25, 28-30, 32. 1991. FR 36(4)

### MISCELLANEOUS CULTURE TECHNIQUES AND EQUIPMENT

91-005255 Banks, Joe L. DESIGN OF AN OXYGEN INJECTION SYSTEM AND PROPOSED RESEARCH AT THE ABERNATHY SALMON CULTURE TECHNOLOGY CENTER. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 125. 1990. Abstract only. FR36(4)

*Oncorhynchus.*

91-005256 Dwyer, William P. PERFORMANCE COMPARISON OF THE LOW HEAD OXYGENATOR AND THE 24-INCH SEALED COLUMN. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 126. 1990. Abstract only. FR 36(4)

[U.S. Fish & Wildl. Serv., Fish Technol. Cent., 4050 Bridger Canyon Rd., Bozeman, MT 59715]

91-005257 Dwyer, William P.; John Colt and David E. Owsley. EFFECTIVENESS OF INJECTING PURE OXYGEN INTO SEALED COLUMNS FOR IMPROVING WATER QUALITY IN AQUACULTURE. *Prog. Fish-Cult.* 53(2):72-80. 1991. FR 36(4)

[U.S. Fish & Wildl. Serv., 4050 Bridger Canyon Rd., Bozeman, MT 59715]

**MISCELLANEOUS CULTURE TECHNIQUES AND EQUIPMENT (Continued)**

91-005258 Gazel, Didier. [RECENT CONTRIBUTIONS TO THE CONTROL OF REPRODUCTION IN AQUACULTURE.] *Oceanis* 17(3):322. 1991. French abstract only. FR 36(4)
[S.A.R.L. 3A Aquacult., Alevinage, 421 rue Mozart, 06600 Antibes, France] *Sparus auratus* and *Dicentrarchus labrax.*

91-005259 Gilderhus, Philip A.; Carol A. Lemm and L. Curry Woods III. BENZOCAINE AS AN ANESTHETIC FOR STRIPED BASS. *Prog. Fish-Cult.* 53(2):105-107. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish. Res. Cent., La Crosse, WI 54602] *Morone saxatilis.*

91-005260 Ludwig, Gerald M. and Dewey L. Tackett. RELATION BETWEEN BAR GRADER SIZE AND SIZE OF STRIPED BASS. *Prog. Fish-Cult.* 53(2):128-129. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Fish Farming Exp. Lab., Stuttgart, AR 72160-0860] *Morone saxatilis.*

91-005261 Myers, James M. and William K. Hershberger. ARTIFICIAL SPAWNING OF TILAPIA EGGS. *J. World Aquacult. Soc.* 22(2):77-82. 1991. FR 36(4)
[School Fish. WH-10, Univ. Wash., Seattle 98195] *Tilapia mossambica, T. nilotica,* and their hybrids.

91-005262 Ogle, John T. A METHOD TO CONSTRUCT LOW-COST PONDS FOR AQUACULTURE. *Gulf Res. Rep.* 8(3):299-300. 1991. FR 36(4)
[Fish. Sect., Gulf Coast Res. Lab., P.O. Box 7000, Ocean Springs, MS 39564]

91-005263 Owsley, David E. OZONE FOR DISINFECTING HATCHERY WATER SUPPLIES. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 124. 1990. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Dworshak Natl. Fish Hatchery, P.O. Box 18, Ahsahka, ID 83520]

91-005264 Piper, Robert G. THE OTHER SIDE OF THE COIN. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 128. 1990. Abstract only. FR 36(4)
[Progressive Fish-Cult., 1705 Hillside Ln., Bozeman, MT 59715]

91-005265 Slone, William Jay. A NEW CLOSED VERTICAL RACEWAY FISH CULTURE SYSTEM CONTAINING CLINOPTILOLITE AS AN AMMONIA STRIPPER. *M.S. thesis, N.M. State Univ.* 26p. 1975. FR 36(4)
*Ictalurus punctatus.*

91-005266 Smith, Dick and Pat Smith. USE OF THE AQUATECTOR IN A COMMERCIAL HATCHERY. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 122. 1990. Abstract only. FR 36(4)
[Mackay, ID 83251]

91-005267 Soderberg, Richard W. and James W. Meade. THE EFFECTS OF IONIC STRENGTH ON UN-IONIZED AMMONIA CONCENTRATION. *Prog. Fish-Cult.* 53(2):118-120. 1991. FR 36(4)
[Fish. Program, Mansfield Univ., Mansfield, PA 16933]

91-005268 Te Brugge, Grant and Donald J. McQueen. *IN SITU* ENCLOSURE CULTURE OF WALLEYE. *Prog. Fish-Cult.* 53(2):91-94. 1991. FR 36(4)
[Dep. Biol., York Univ., Toronto, ON, Canada M3J 1P3] *Stizostedion vitreum.*

91-005269 Valentine, Joseph J. USE OF OXYGEN IN UTAH. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 114-120. 1990. FR 36(4)
[Div. Wildl. Resour., 1596 W. North Temple, Salt Lake City, UT 84116] *Oncorhynchus clarki* and *O. mykiss.*

91-005270 Varadaraj, K. and T. J. Pandian. EFFECT OF SOLUBILIZING 17αYNYLTESTOSTERONE IN THREE DIFFERENT SOLVENTS ON SEX REVERSAL OF MOZAMBIQUE TILAPIA. *Prog. Fish-Cult.* 53(2):67-71. 1991. FR 36(4)
[Biol. Div., Oak Ridge Natl. Lab., P.O. Box 2009, Oak Ridge, TN 37831] *Tilapia mossambica.*

91-005271 Westers, Harry. THE USE OF OXYGEN IN MICHIGAN, PAST AND PRESENT. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 121. 1990. FR 36(4)
[Dep. Nat. Resour., Lansing, MI 48909]

**GENERAL LIMNOLOGY AND OCEANOGRAPHY**

91-005272 Zanella, Eugene Francis. A LIMNOLOGICAL SURVEY OF TWELVE ARTIFICIAL PONDS OF HAMPSHIRE COUNTY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 118p. 1967. FR 36(4)

**PHYSICAL LIMNOLOGY AND OCEANOGRAPHY**

91-005273 Lemoalle, J. [HYDROLOGY OF LAKE CHAD DURING A PERIOD OF DROUGHT (1973-1989).] *FAO Fish. Rep.* No. 445. p. 54-61. 1991. In French with English summ. FR 36(4)

**BENTHOS**

91-005274 Greet, Douglas Edwin. BIOLOGICAL REMOVAL OF PHOSPHATES FROM AQUATIC MEDIA. *M.S. thesis, Univ. Ariz.* 29p. 1971. FR 36(4)

**BENTHOS (Continued)**

91-005275 Lofy, Peter Thomas. EMIGRATION AS A MEANS TO REGULATE POPULATION SIZE OF *HYDROPSYCHE* LARVAE (HYDROPSYCHIDAE; TRICHOPTERA) IN RELATION TO RESOURCES. *M.S. thesis, Univ. Ariz.* 39p. 1983. FR 36(4)

91-005276 Schexnayder, Mark. THE MACROBENTHOS OF LAKE MAUREPAS, LOUISIANA. *M.S. thesis, Southeast. La. Univ.* 108p. 1987. FR 36(4)

**PLANKTON**

91-005277 Kirk, Jeffery A. RELATIVE CONTRIBUTIONS OF NANNOPLANKTON AND NETPLANKTON TO PRIMARY PRODUCTION. *M.S. thesis, Univ. Wis. (Green Bay)* 89p. 1985. FR 36(4)

91-005278 Rothschild, Brian J. and Thomas R. Osborn. SMALL SCALE TURBULENCE AND PLANKTON CONTACT RATES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 46. 1987. Abstract only. FR 36(4)
[Univ. Md., Chespeake Biol. Lab., Solmons 20688]

91-005279 Wurtsbaugh, Wayne Alden. INTERNAL AND EXTERNAL CONTROLS ON PLANKTON ABUNDANCE IN A LARGE EUTROPHIC LAKE: CLEAR LAKE, CALIFORNIA. *Ph.D. dissertation, Univ. Calif. (Davis)* 119p. 1983. FR 36(4)

**MORPHOLOGY**

91-005280 Aerts, Peter. HYOID MORPHOLOGY AND MOVEMENTS RELATIVE TO ABDUCTING FORCES DURING FEEDING IN *ASTATOTILAPIA ELEGANS* (TELEOSTEI: CICHLIDAE). *J. Morphol.* 208(3):323-345. 1991. FR 36(4)
[Dep. Biol., Functional Morphol., Univ. Antwerp (UIA), B-2610 Wilrijk (Antwerpen), Belgium]

91-005281 Alexander, R. L. VARIATION IN VENOUS DRAINAGE OF THE PECTORAL FINS OF BATOIDS (SUBCLASS ELASMOBRANCHII: SUPERORDER BATOIDEA). *J. Morphol.* 209(1):1-14. 1991. FR 36(4)
[Shark Res. Cent., South African Mus., P.O. Box 61, Cape Town 8000, South Africa] Data for 30 species.

91-005282 Alexander, R. L. THE USE OF CONTRAST RADIOGRAPHY IN THE STUDY OF ELASMOBRANCH VASCULAR SYSTEMS. *Copeia* 1991(3):850-854. 1991. FR 36(4)
[Shark Res. Cent., South African Mus., P.O. Box 61, Cape Town, South Africa] *Dasyatis thetidis* and *Trygonorhina fasciata.*

91-005283 Berra, Tim M. and Gerald R. Allen. POPULATION STRUCTURE AND DEVELOPMENT OF *LEPIDOGALAXIAS SALAMANDROIDES* (PISCES: SALMONIFORMES) FROM WESTERN AUSTRALIA. *Copeia* 1991(3):845-850. 1991. FR 36(4)
[Dep. Zool., Ohio State Univ., Mansfield 44906]

91-005284 Brown, Michael Lee. STANDARD WEIGHT (Ws) DEVELOPMENT FOR STRIPED BASS AND HYBRID STRIPED BASS, AND THE RELATIONSHIP OF RELATIVE WEIGHT (Wr) TO PROXIMATE COMPOSITION. *M.S. thesis, Tex. A&M Univ.* 1989. FR 36(4)
*Morone saxatilis* and *M. chrysops.*

91-005285 Cioni, C.; D. de Merich; E. Cataldi and S. Cataudella. FINE STRUCTURE OF CHLORIDE CELLS IN FRESHWATER- AND SEAWATER-ADAPTED *OREOCHROMIS NILOTICUS* (LINNAEUS) AND *OREOCHROMIS MOSSAMBICUS* (PETERS). *J. Fish Biol.* 39(2):197-209. 1991. FR 36(4)
[Cataudella: Dip. Biol., 2É Univ. Roma 'Tor vergata', Via Orazio Raimondo, 00173 Rome, Italy]

91-005286 Coetzee, Heleen L.; Maria M. Nel; J. H. Swanepoel and G. Van Aswegen. LIGHT, ELECTRON MICROSCOPICAL, AND IMMUNOCYTOCHEMICAL INVESTIGATION OF THE STOMACH WALL OF THE TIGERFISH *HYDROCYNUS FORSKAHLII.J. Morphol.* 208(3):311-321. 1991. FR 36(4)
[Dep. Anat., Fac. Med., Univ. Pretoria, Pretoria 0001, South Africa]

91-005287 Copeland, D. Eugene. FINE STRUCTURE OF PHOTOPHORES IN *GONOSTOMA ELONGATUM*: DETAIL OF A DUAL GLAND COMPLEX. *Biol. Bull. (Woods Hole)* 181(1):144-157. 1991. FR 36(4)
[Mar. Biol. Lab., Woods Hole, MA 02543]

91-005288 Cross, M. L. and R. A. Matthews. IDENTIFICATION OF A NEW GRANULOCYTE TYPE IN THE SKIN OF CARP *CYPRINUS CARPIO* (L.). *J. Fish Biol.* 39(2):279-283. 1991. FR 36(4)
[Matthews: Fish Dis. Res. Unit, Dep. Biol. Sci., Polytech. South West, Plymouth PL4 8AA, England]

91-005289 De Rosa, Flavio. PRIMARY CONNECTIONS OF THE ANTERIOR AND POSTERIOR LATERAL LINE NERVES IN THE OYSTER TOADFISH *OPSANUS TAU. M.S. thesis, Va. Commonwealth Univ.* 41p. 1984. FR 36(4)

91-005290 Eastman, Joseph T. and Robert S. Hikida. SKIN STRUCTURE AND VASCULARIZATION IN THE ANTARCTIC NOTOTHENIOID FISH *GYMNODRACO ACUTICEPS. J. Morphol.* 208(3):347-365. 1991. FR 36(4)
[Dep. Zool. & Biomed. Sci., Ohio Univ., Athens 45701-2979]

**MORPHOLOGY (Continued)**

91-005291 Ekanayake, Sunetra and Brian K. Hall. DEVELOPMENT OF THE NOTOCHORD IN THE JAPANESE MEDAKA, *ORYZIAS LATIPES* (TELEOSTEI; CYPRINODONTIDAE), WITH SPECIAL REFERENCE TO DESMOSOMAL CONNECTIONS AND FUNCTIONAL INTEGRATION WITH ADJACENT TISSUES. *Can. J. Zool.* 69(5):1171-1177. 1991. In English with French summ. FR 36(4)
[Dep. Biol., Life Sci. Cent., Dalhousie Univ., Halifax, NS, Canada B3H 4J1]

91-005292 Gardner-Medwin, A. R. and N. A. Curtin. SEPTAL STRUCTURE AND FUNCTION IN FISH MUSCLE. *J. Mar. Biol. Assoc. U.K.* 71(3):736. 1991. Abstract only. FR 36(4)
[Dep. Physiol., Univ. Coll. London, Gower St., London WC1E 6BT, England]

91-005293 Gauldie, R. W. THE MORPHOLOGY AND PERIODIC STRUCTURES OF THE OTOLITH OF THE CHINOOK SALMON (*ONCORHYNCHUS TSHAWYTSCHA*), AND TEMPERATURE-DEPENDENT VARIATION IN OTOLITH MICROSCOPIC GROWTH INCREMENT WIDTH. *Acta Zool. (Stockh.)* 72(3):159-179. 1991. FR 36(4)
[Oceanic Biol., Inst. Geophysics, 2525 Correa Rd., Honolulu, HI 96822]

91-005294 Glasheen, J.; R. Blickhan and W. Nachtigall. CONVERGENT FLOW ON THE CAUDAL FIN DURING UNDULATORY LOCOMOTION. *J. Mar. Biol. Assoc. U.K.* 71(3):737. 1991. Abstract only. FR 36(4)
[Dep. Organismal & Evol. Biol., Harvard Univ., Cambridge, MA 02138]

91-005295 Harrison, P.; G. Zummo; F. Farina; B. Tota and I. A. Johnston. GROSS ANATOMY, MYOARCHITECTURE, AND ULTRASTRUCTURE OF THE HEART VENTRICLE IN THE HAEMOGLOBINLESS ICEFISH *CHAENOCEPHALUS ACERATUS*. *Can. J. Zool.* 69(5):1339-1347. 1991. In English with French summ. FR 36(4)
[Tota: Stn. Zool. 'A. Dohrn' Napoli, Villa Communale, 80121 Naples, Italy]

91-005296 Inagaki, Naoyuki; Pertti Panula; Atsushi Yamatodani and Hiroshi Wada. ORGANIZATION OF THE HISTAMINERGIC SYSTEM IN THE BRAIN OF THE TELEOST, *TRACHURUS TRACHURUS*. *J. Comp. Neurol.* 310(1):94-102. 1991. FR 36(4)
[Dep. Pharmacol. II, Fac. Med., Osaka Univ., Yamadaoka 2-2, Suita 565, Japan]

91-005297 King, Judy A. C. and Fred E. Hossler. THE GILL ARCH OF THE STRIPED BASS (*MORONE SAXATILIS*). IV. ALTERATIONS IN THE ULTRASTRUCTURE OF CHLORIDE CELL APICAL CRYPTS AND CHLORIDE EFFLUX FOLLOWING EXPOSURE TO SEAWATER. *J. Morphol.* 209(2):165-176. 1991. FR 36(4)
[Dep. Anat. & Cell Biol., Med. Univ. S.C., Charleston 29425]

91-005298 Lighthill, James. BALISTIFORM LOCOMOTION. *J. Mar. Biol. Assoc. U.K.* 71(3):729. 1991. Abstract only. FR 36(4)
[Dep. Math., Univ. Coll., London WC1E 6BT, England]

91-005299 Long, J. H., Jr. COMPARATIVE LOCOMOTOR MECHANICS OF THE AXIAL SKELETON OF FISHES. *J. Mar. Biol. Assoc. U.K.* 71(3):716-717. 1991. Abstract only. FR 36(4)
[Dep. Zool., Duke Univ., Durham, NC 27706] *Acipenser transmontanus* and *Makaira nigricans.*

91-005300 Lubin, Robert T.; A. W. Rourke and Richard L. Saunders. INFLUENCE OF PHOTOPERIOD ON THE NUMBER AND ULTRASTRUCTURE OF GILL CHLORIDE CELLS OF THE ATLANTIC SALMON *(SALMO SALAR)* BEFORE AND DURING SMOLTIFICATION. *Can. J. Fish. Aquat. Sci.* 48(7):1302-1307. 1991. In English with French summ. FR 36(4)
[Dep. Biol. Sci., Univ. Idaho, Moscow 83483]

91-005301 McFarlane, G. A.; J. O. T. Jensen; W. T. Andrews and E. P. Groot. EGG AND YOLK SAC LARVAL DEVELOPMENT OF PACIFIC HALIBUT (*HIPPOGLOSSUS STENOLEPIS*). *Int. Pac. Halibut Comm. Tech. Rep.* No. 24. 22p. 1991. FR 36(4)
[Pac. Biol. Stn., Biol. Sci. Branch, Dep. Fish. & Oceans, Nanaimo, BC, Canada V9R 5K6]

91-005302 McVean, Alistair. THE SEMICIRCULAR CANALS OF THE HAGFISH *MYXINE GLUTINOSA*. *J. Zool. (Lond.)* 224(2):213-222. 1991. FR 36(4)
[Dep. Biol., Wolfson Bldg., Royal Holloway & Bedford New Coll., Univ. London, Egham, Surrey TW20 0EX, England]

91-005303 Mendel, Raymond Frank. A COMPARATIVE HISTOLOGICAL STUDY OF THE DIGESTIVE TRACT OF THE ALLIGATOR GARFISH AND LARGEMOUTH BASS. *M.S. thesis, Southeast. La. Univ.* 58p. 1975. FR 36(4)
*Lepisosteus spatula* and *Micropterus salmoides.*

91-005304 Moseley, Scott E.; Michael Ross and Ambrose Jearld. GROWTH DYNAMICS OF YELLOWTAIL FLOUNDER OFF THE NORTHEASTERN COAST OF THE UNITED STATES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 83. 1987. Abstract only. FR 36(4)
[NMFS, Northeast Fish. Cent., Woods Hole, MA 02543] *Limanda ferruginea.*

**MORPHOLOGY (Continued)**

91-005305 Muller, U. K.; R. Blickhan and R. McN. Alexander. NEW FUNCTIONAL ASPECTS OF FISH SKIN DURING LOCOMOTION. *J. Mar. Biol. Assoc. U.K.* 71(3):738. 1991. Abstract only. FR 36(4)

[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany]

91-005306 Polaco, Oscar J. and Carmen D. Salazar. [ALBINISM IN THE LAMPREYS OF THE GENUS *TETRAPLEURODON*.] *An. Esc. Nac. Cienc. Biol. Mex.* 33(1-4):81-84. 1990. In Spanish with English summ. FR 36(4)

[Dep. Zool., Escuela Nac. Cienc. Biol., IPN, Prol. Carpio & Plan Ayala, Apdo. Postal 42-186, 11340 D.F., Mexico]

91-005307 Reynolds, James B. RELATIVE LENGTH OF FISHES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 59. 1987. Abstract only. FR 36(4)

[Univ. Alaska, Fairbanks 99775]

91-005308 Riddle, David Ray. SPATIALLY ORDERED NONTOPOGRAPHIC PROJECTIONS IN THE PRIMARY OLFACTORY SYSTEM OF THE TROUT, *ONCORHYNCHUS MYKISS*. *Ph.D. Dissertation, Univ. Mich.* 201p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):88. 1991. Order No. DA9116284. FR 36(4)

91-005309 Rome, L. C. ASPECTS OF THE DESIGN OF THE FISH MUSCULAR SYSTEM. *J. Mar. Biol. Assoc. U.K.* 71(3):720-721. 1991. Abstract only. FR 36(4)

[Dep. Biol., Leidy Lab., Univ. Pa., Philadelphia 19104-6018] *Stenotomus chrysops* and *Cyprinus carpio*.

91-005310 Ross, William. A QUESTION OF SEX. *Trop. Fish Hobbyist* 39(11):104-107, 109-110. 1991. FR 36(4)

*Pseudotropheus lombardoi*.

91-005311 Rouse, G. W. and J. O. Pickles. ULTRASTRUCTURE OF FREE NEUROMASTS OF *BATHYGOBIUS FUSCUS* (GOBIIDAE) AND CANAL NEUROMASTS OF *APOGON CYANOSOMA* (APOGONIDAE). *J. Morphol.* 209(1):111-120. 1991. FR 36(4)

[Dep. Invertebr. Zool., Natl. Mus. Nat. Hist., Smithsonian Inst., Washington, DC 20560]

91-005312 Schmoll, Axel. [THE SKULL OF CENTRAL EUROPEAN COREGONIDS (PISCES: SALMONIDAE, *COREGONUS*).] *Bonn. Zool. Beitr.* 42(1):75-91. 1991. In German with English summ. FR 36(4)

[Henri-Spaak-Str. 129, 5300 Bonn 1, Germany] *C. lavaretus, C. albula,* and *C. oxyrinchus*.

91-005313 Siemien, M. Jon. LETHAL AND PREFERRED TEMPERATURES OF *TILAPIA MARIAE* AND *CICHLASOMA CYANOGUTTATUM* AND THE EFFECT OF AGE ON PREFERRED TEMPERATURE FOR *TILAPIA MARIAE*. *M.S. thesis, Frostburg State Univ.* 42p. 1987. FR 36(4)

91-005314 Srivastava, S. and C. B. L. Srivastava. A LENS-LIKE SPECIALIZATION FOR PHOTIC INPUT IN THE PINEAL WINDOW OF AN INDIAN CATFISH, *HETEROPNEUSTES FOSSILIS*. *Experientia (Basel)* 47(7):698-700. 1991. FR 36(4)

[Zool. Dep., Univ. Allahabad, Allahabad, India]

91-005315 Toubeau, G.; A. Poilve; E. Baras; D. Nonclercq; S. De Moor; J. F. Beckers; C. Dessy-Doize and J. A. Heuson-Stiennon. IMMUNOCYTOCHEMICAL STUDY OF CELL TYPE DISTRIBUTION IN THE PITUITARY OF *BARBUS BARBUS* (TELEOSTEI, CYPRINIDAE). *Gen. Comp. Endocrinol.* 83(1):35-47. 1991. FR 36(4)

[Lab. Histol. & Cytol. Exp., Fac. Med., Univ. Mons-Hainaut, Belgium]

91-005316 Ungerechts, Bodo E. THE EFFECT OF OSCILLATING BODIES ON THE FLOW. *J. Mar. Biol. Assoc. U.K.* 71(3):741. 1991. Abstract only. FR 36(4)

[Olympiastutzpunkt Hannover/Wolfsburg, Ferdinand-Wilhelm-Fricke-Weg 10, D-3000 Hannover 1, Germany]

91-005317 Wagner, G. P. and M. Almeder. EPIGENETIC CONTROL OF PECTORAL FIN WEB SHAPE IN *LIPOPHRYS CANEVAE* (BLENNIIDAE, TELEOSTEI). *Experientia (Basel)* 47(7):737-738. 1991. FR 36(4)

[Inst. Zool., Univ. Wien, Althanstr. 14, A-1090 Vienna, Austria]

91-005318 Welch, Timothy J. EFFECTS OF CUPRIC IONS ON TEMPERATURE PREFERENCE RESPONSES OF THE MOZAMBIQUE TILAPIA. *M.S. thesis, Frostburg State Univ.* 35p. 1985. FR 36(4)

*Tilapia mossambica*.

91-005319 Westneat, M. W. KINEMATICS AND MORPHOLOGY OF THREE LOCOMOTOR MODES IN LABRID FISHES. *J. Mar. Biol. Assoc. U.K.* 71(3):726-727. 1991. Abstract only. FR 36(4)

[Dep. Zool., Duke Univ., Durham, NC 27706] *Bodianus bilunulatus, Cheilinus unifasciatus, Gomphosus varius,* and *Thallasoma duperreyi*.

**MORPHOLOGY (Continued)**

91-005320 Whitear, M.; G. Zaccone; M. B. Ricca and P. Lo Cascio. FINE STRUCTURE AND HISTOCHEMISTRY OF THE VENOM GLAND IN THE INDIAN STINGING CATFISH *(HETEROPNEUSTES FOSSILIS). J. Zool. (Lond.)* 224(3):479-489. 1991. FR 36(4)
[Zaccone: Dep. Anim. Biol., Univ. Messina, Contrada Sperone 31, Papardo, S. Agata, I-98166 Messina, Italy]

**PHYSIOLOGY**

91-005321 Akoev, G. N.; G. N. Andrianov; B. Bromm and T. Szabo. EFFECTS OF EXCITATORY AMINO ACID ANTAGONISTS ON SYNAPTIC TRANSMISSION IN THE AMPULLAE OF LORENZINI OF THE SKATE *RAJA CLAVATA. J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 168(6):647-652. 1991. FR 36(4)
[Bromm: Inst. Physiol., Univ. Hamburg, W-2000 Hamburg 20, Germany]

91-005322 Akoev, G.; G. N. Andrianov; T. Szabo and B. Bromm. NEUROPHARMACOLOGICAL ANALYSIS OF SYNAPTIC TRANSMISSION IN THE LORENZINIAN AMPULLA OF THE SKATE *RAJA CLAVATA. J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 168(6):639-646. 1991. FR 36(4)
[Bromm: Inst. Physiol., Univ. Hospital Eppendorf, W-2000 Hamburg 20, Germany]

91-005323 Altringham, J. D.; T. W. Moon and I. A. Johnston. ENERGETICS AND POWER OUTPUT OF ISOLATED FISH FAST MUSCLE FIBRES PERFORMING OSCILLATORY WORK. *J. Mar. Biol. Assoc. U.K.* 71(3):730. 1991. Abstract only. FR 36(4)
[Dep. Pure & Appl. Biol., The Univ., Leeds LS2 9JT, England] *Gadus morhua.*

91-005324 Altringham, J. D. THE MECHANICAL PROPERTIES OF FISH MYOTOMAL MUSCLE DURING SIMULATED SWIMMING. *J. Mar. Biol. Assoc. U.K.* 71(3):707-708. 1991. Abstract only. FR 36(4)
[Dep. Pure & Appl. Biol., The Univ., Leeds LS2 9JT, England]

91-005325 Anderson, Douglas P.; Bob S. Roberson and Ora W. Dixon. IMMUNOLOGICAL INDICATORS: EFFECTS OF POLLUTANT STRESS ON IMMUNE PROTECTION AND DISEASE OUTBREAKS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 76. 1987. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish Health Res. Lab., Box 700, Kearneysville, WV 25430]

91-005326 Anderson, M. E. and I. A. Johnston. SCALING EFFECTS ON FISH MUSCLE FIBRES PERFORMING OSCILLATORY WORK. *J. Mar. Biol. Assoc. U.K.* 71(3):730. 1991. Abstract only. FR 36(4)
[Gatty Mar. Lab., Dep. Biol. & Preclinical Med., Univ. St. Andrews, St. Andrews, Fife KY16 8LB, Scotland] *Gadus morhua.*

91-005327 Ando, Masashi; Haruhiko Toyohara; Yutaka Shimizu and Morihiko Sakaguchi. POST-MORTEM TENDERIZATION OF FISH MUSCLE PROCEEDS INDEPENDENTLY OF RESOLUTION OF RIGOR MORTIS. *Nippon Suisan Gakkaishi* 57(6):1165-1169. 1991. In English with Japanese summ. FR 36(4)
[Dep. Fish., Fac. Agric., Kyoto Univ., Kitashirakawa, Sakyo, Kyoto, Kyoto 606, Japan] Data for 8 species.

91-005328 Arnold-Reed, D.; N. Hazon and R. J. Balment. BIOLOGICAL ACTIONS OF ATRIAL NATRIURETIC FACTOR IN FLATFISH. *Fish Physiol. Biochem.* 9(3):271-277. 1991. FR 36(4)
[Hazon: Gatty Mar. Lab., Dep. Biol. & Preclinical Med., Univ. St. Andrews, St. Andrews, Fife KY16 8LB, Scotland] *Pleuronectes platessa, Platichthys flesus,* and *Limanda limanda.*

91-005329 Ayala-Pena, Carlos Enrique. PROTEIN DIGESTION AND AMINO ACID ABSORPTION IN LARGEMOUTH BASS. *Ph.D. dissertation, South. Ill. Univ. (Carbondale)* 141p. 1990. FR 36(4)
*Micropterus salmoides.*

91-005330 Bailey, John; Dawn Sephton and William R. Driedzic. IMPACT OF AN ACUTE TEMPERATURE CHANGE ON PERFORMANCE AND METABOLISM OF PICKEREL *(ESOX NIGER)* AND EEL *(ANGUILLA ROSTRATA)* HEARTS. *Physiol. Zool.* 64(3):697-716. 1991. FR 36(4)
[Dep. Biol., Mt. Allison Univ., Sackville, NB, Canada E0A 3C0]

91-005331 Barilla, Theresa Y. COMPARISON OF THERMAL ACCLIMATION REGIMES ON THE PREFERRED TEMPERATURE OF *NOTROPIS CORNUTUS* (MITCHILL). *M.S. thesis, Frostburg State Univ.* 1980. FR 36(4)

91-005332 Bianchini, Marco L. CATCHABILITY COEFFICIENTS AND FISH SIZE: A PHYSIOLOGICAL APPROACH. *J. Mar. Biol. Assoc. U.K.* 71(3):731. 1991. Abstract only. FR 36(4)
[RAISA/CNR, Via Tiburtina 770, I-00188 Rome, Italy]

91-005333 Bidwell, Christopher A.; Kevin J. Kroll; Erik Severud; Serge I. Doroshov and Don M. Carlson. IDENTIFICATION AND PRELIMINARY CHARACTERIZATION OF WHITE STURGEON *(ACIPENSER TRANSMONTANUS)* VITELLOGENIN mRNA. *Gen. Comp. Endocrinol.* 83(3):415-424. 1991. FR 36(4)
[Dep. Anim. Sci., Purdue Univ., West Lafayette, IN 47907]

91-005334 Blazer, Vicki S. PISCINE MACROPHAGE FUNCTION AND NUTRITIONAL INFLUENCES: A REVIEW. *J. Aquat. Anim. Health* 3(2):77-86. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, School For. Resour., Univ. Ga., Athens 30602]

**PHYSIOLOGY (Continued)**

91-005335 Bly, Jan E. and L. William Clem. TEMPERATURE-MEDIATED PROCESSES IN TELEOST IMMUNITY: *IN VITRO* IMMUNOSUPPRESSION INDUCED BY *IN VIVO* LOW TEMPERATURE IN CHANNEL CATFISH. *Vet. Immunol. Immunopathol.* 28(3-4):365-377. 1991. FR 36(4)

[Dep. Microbiol., Univ. Miss. Med. Cent., Jackson 39216-4505] *Ictalurus punctatus.*

91-005336 Bosch, T. J. and B. L. Roberts. THE STARTLE RESPONSE OF THE TROUT: EFFECTS OF CEREBELLAR LESIONS. *J. Mar. Biol. Assoc. U.K.* 71(3):732. 1991. Abstract only. FR 36(4)

[Dep. Exp. Zool., Univ. Amsterdam, Kruislaan 320, NL-1098SM Amsterdam, Netherlands] *Oncorhynchus mykiss.*

91-005337 Britt, Kenneth D., Jr. THE REPRODUCTIVE BIOLOGY AND ASPECTS OF LIFE HISTORY OF *TIAROGA COBITIS* IN SOUTHWESTERN NEW MEXICO. *M.S. thesis, N.M. State Univ.* 56p. 1982. FR 36(4)

91-005338 Bushnell, Peter G. and Richard W. Brill. RESPONSES OF SWIMMING SKIPJACK *(KATSUWONUS PELAMIS)* AND YELLOWFIN *(THUNNUS ALBACARES)* TUNAS TO ACUTE HYPOXIA, AND A MODEL OF THEIR CARDIORESPIRATORY FUNCTION. *Physiol. Zool.* 64(3):787-811. 1991. FR 36(4)

[Brill: Southwest Fish. Sci. Cent., Honolulu Lab., NMFS, NOAA, 2570 Dole St., Honolulu, HI 96822-2396]

91-005339 Calloway, William. GLUCOSE ABSORPTION IN THREE REGIONS OF THE SMALL INTESTINE OF CHANNEL CATFISH *(ICTALURUS PUNCTATUS). M.S. thesis, Southeast. La. Univ.* 32p. 1974. FR 36(4)

91-005340 Campagna, Clain Gregory. RESPIRATORY AND VENTILATORY RESPONSES OF SACRAMENTO BLACKFISH, *ORTHODON MICROLEPIDOTUS*, TO TEMPERATURE AND HYPOXIA. *M.S. thesis, Univ. Calif. (Davis)* 62p. 1977. FR 36(4)

91-005341 Canario, Adelino V. M. and A. P. Scott. LEVELS OF 17α,20α-DIHYDROXY-4-PREGNEN-3-ONE, 3β,17α,20α-TRIHYDROXY-5β-PREGNANE, AND OTHER SEX STEROIDS, IN BLOOD PLASMA OF MALE DAB, *LIMANDA LIMANDA* (MARINE FLATFISH) INJECTED WITH HUMAN CHORIONIC GONADOTROPHIN. *Gen. Comp. Endocrinol.* 83(2):258-264. 1991. FR 36(4)

[Univ. Algarve, Unidade Cienc. & Tecnol. Recursos Aquat., Campo Gambelas, Apdo. 322, 8004 Faro Codex, Portugal]

91-005342 Carmichael, Gary J. and Cheryl A. Goudie. SEASONAL VARIATION IN SEX HORMONES, CONDITION FACTORS, AND PLASMA CHEMISTRY OF HATCHERY REARED LARGEMOUTH BASS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 53-54. 1987. Abstract only. FR 36(4)

[U.S. Fish & Wildl. Serv., San Marcos, TX 78666] *Micropterus salmoides.*

91-005343 Carnevali, Oliana and Paola Belvedere. COMPARATIVE STUDIES OF FISH, AMPHIBIAN, AND REPTILIAN VITELLOGENINS. *J. Exp. Zool.* 259(1):18-25. 1991. FR 36(4)

[Dep. Biol. (MEA), Univ. Camerino, Camerino 62032, Italy] *Cyprinus carpio.*

91-005344 Castleberry, Daniel Thomas. THE PHYSIOLOGICAL RESPONSES OF AN ENDANGERED FISH (*GILA BICOLOR MOHAVENSIS*) AND ITS COMPETITOR (*GILA ORCUTTI*) TO ENVIRONMETNAL STRESSORS. *M.S. thesis, Univ. Calif. (Davis)* 35p. 1985. FR 36(4)

91-005345 Chang, Ching-Fong and Mei-Ru Chen. LACK OF CORRELATION FOUND BETWEEN PLASMA SEX STEROIDS AND SEX STEROID-BINDING CAPACITY DURING THE ANNUAL CYCLE OF THE FEMALE COMMON CARP. *Bull. Inst. Zool. Acad. Sin. (Taipei)* 30(2):81-86. 1991. In English with Chinese summ. FR 36(4)

[Dep. Aquacult., Natl. Taiwan Ocean Univ., Keelung 20224, Taiwan] *Cyprinus carpio.*

91-005346 Cheung, Richard and John H. Youson. IMMUNOHISTOCHEMICAL LOCALIZATION OF SOMATOSTATIN WITHIN THE PINEAL GLAND OF METAMORPHOSING LAMPREYS, *PETROMYZON MARINUS* L. *Can. J. Zool.* 69(5):1416-1420. 1991. In English with French summ. FR 36(4)

[Youson: Div. Life Sci., Scarborough Campus, Univ. Toronto, West Hill, ON, Canada M1C 1A4]

91-005347 Crockett, Elizabeth LeB. METABOLIC PROFILES OF MUSCULAR TISSUES FROM ANTARCTIC AND TEMPERATE ZONE FISHES: METABOLIC COLD ADAPTATION AND FUEL PREFERENDA. *M.S. thesis, Univ. Maine (Orono)* 65p. 1988. FR 36(4)

91-005348 Culloty, S. C.; T. F. Cross and J. O'Halloran. COMPARISON OF TWO METHODS OF HAEMOGLOBIN MEASUREMENT IN RAINBOW TROUT, *ONCORHYNCHUS MYKISS* (WALBAUM). *Aquacult. Fish. Manage.* 22(3):379-383. 1991. FR 36(4)

[O'Halloran: Dep. Zool., Univ. Coll., Lee Maltings, Prospect Row, Cork, Ireland]

**PHYSIOLOGY (Continued)**

91-005349 Curtin, N. A. and R. C. Woledge. POWER AND EFFICIENCY OF ISOLATED MUSCLE FIBRES MOVED AND STIMULATED TO MIMIC LOCOMOTION. *J. Mar. Biol. Assoc. U.K.* 71(3):734. 1991. Abstract only. FR 36(4)
[Dep. Physiol., Charing Cross & Westminster Med. School, Fulham Palace Rd., London W6 8RF, England] *Scyliorhinus caniculus.*

91-005350 Dabrowski, Konrad. ADMINISTRATION OF GULONOLACTONE DOES NOT EVOKE ASCORBIC ACID SYNTHESIS IN TELEOST FISH. *Fish Physiol. Biochem.* 9(3):215-221. 1991. FR 36(4)
[School Nat. Resour., Ohio State Univ., 2021 Coffey Rd., Columbus 43210] *Cyprinus carpio.*

91-005351 Das, J. R.; N. Saha and B. K. Ratha. TISSUE DISTRIBUTION AND SUBCELLULAR LOCALIZATION OF GLUTAMATE DEHYDROGENASE IN A FRESHWATER AIR-BREATHING TELEOST, *HETEROPNEUSTES FOSSILIS. Biochem. Syst. Ecol.* 19(3):207-212. 1991. FR 36(4)
[Ratha: Dep. Zool., Banaras Hindu Univ., Varanasi-221 005, India]

91-005352 Denton, Joan Elizabeth. PHYSIOLOGICAL AND BIOCHEMICAL STUDIES OF RAINBOW TROUT, *SALMO GAIRDNERI. M.S. thesis, Univ. Nev. (Las Vegas)* 106p. 1973. FR 36(4)

91-005353 Donaldson, Edward M. REPRODUCTIVE INDICES AS MEASURES OF THE IMPACT OF ENVIRONMENTAL STRESSORS IN FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 77. 1987. Abstract only. FR 36(4)
[West Vancouver Lab., Fish. Res. Branch, 4160 Marine Dr., West Vancouver, BC, Canada V7V 1N6]

91-005354 DuBois, A. B.; S. H. Fox and C. S. Ogilvy. FORCES GENERATED DURING LOCOMOTION CAN INFLUENCE INTRACRANIAL PRESSURE IN BLUEFISH *(POMATOMUS SALTATRIX). J. Mar. Biol. Assoc. U.K.* 71(3):734-735. 1991. Abstract only. FR 36(4)
[John B. Pierce Lab., 290 Congress Ave., New Haven, CT 06519]

91-005355 Farbridge, K. J. and J. F. Leatherland. THE DEVELOPMENT OF A NONCOMPETITIVE ENZYME-LINKED IMMUNOSORBENT ASSAY FOR ONCORHYNCHID GROWTH HORMONE USING MONOCLONAL ANTIBODIES. *Gen. Comp. Endocrinol.* 83(1):7-17. 1991. FR 36(4)
[Dep. Zool., Group Advancement Fish Studies, Univ. Guelph, Guelph, ON, Canada N1G 2W1] *Acipenser fulvescens, Oncorhynchus keta, O. mykiss, O. kisutch, O. tshawytscha, Amia calva, Ictalurus natalis,* and *Petromyzon marinus.*

91-005356 Farrell, Anthony P. and Peter S. Davie. CORONARY VASCULAR REACTIVITY IN THE SKATE, *RAJA NASUTA. Comp. Biochem. Physiol. C Comp. Pharmacol. Toxicol.* 99(3):555-560. 1991. FR 36(4)
[Biol. Sci., Simon Fraser Univ., Burnaby, BC, Canada V5A 1S6]

91-005357 Fleisher, Mark Henry. THE TEMPERATURE-SENSITIVE PERIOD OF SEX DETERMINATION IN *MENIDIA MENIDIA*, THE ATLANTIC SILVERSIDE. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 56p. 1983. FR 36(4)

91-005358 Floysand, Rannfrid and Guldborg Serck-Hanssen. DETERMINATION OF TISSUE CONTENT OF CATECHOLAMINES IN ATLANTIC SALMON *(SALMO SALAR)*: A COMPARISON OF HPLC-EC AND THE TRIHYDROXYINDOL FLUOREMETRIC METHOD. *Comp. Biochem. Physiol. C Comp. Pharmacol. Toxicol.* 99(3):457-462. 1991. FR 36(4)
[Dep. Physiol., Univ. Bergen, Arstadveien 19, 5009 Bergen, Norway]

91-005359 Foran, David Roy. BIOLUMINESCENCE IN MARINE FISHES: IDENTIFICATION OF SYMBIOTIC LUMINOUS BACTERIA IN MYCTOPHIDS AND STOMIIFORMS. *Ph.D. dissertation, Univ. Mich.* 1988. FR 36(4)

91-005360 Foran, David. EVIDENCE OF LUMINOUS BACTERIAL SYMBIONTS IN THE LIGHT ORGANS OF MYCTOPHID AND STOMIIFORM FISHES. *J. Exp. Zool.* 259(1):1-8. 1991. FR 36(4)
[Ludwig Inst. Cancer Res., 687 Ave. Pins ouest, Montreal, PQ, Canada H3A 1A1]

91-005361 Forsberg, James A. THE EFFECT OF DIETARY PROTEIN LEVEL AND TEMPERATURE ON AMMONIA EXCRETION OF FINGERLING WALLEYE *(STIZOSTEDION VITREUM VITREUM). M.S. thesis, Iowa State Univ.* 1989. FR 36(4)

91-005362 Fujii, Ryozo; Hoshitsugu Wakatabi and Noriko Oshima. INOSITOL 1,4,5-TRISPHOSPHATE SIGNALS THE MOTILE RESPONSE OF FISH CHROMATOPHORES - I. AGGREGATION OF PIGMENT IN THE TILAPIA MELANOPHORE. *J. Exp. Zool.* 259(1):9-17. 1991. FR 36(4)
[Dep. Biomol. Sci., Fac. Sci., Toho Univ., Funabashi, Chiba 274, Japan] *Tilapia nilotica.*

91-005363 Galeo, Anthony J. EMBRYONIC AND LARVAL DEVELOPMENT OF THE SONIC MOTOR NUCLEUS IN THE OYSTER TOADFISH. *M.S. thesis, Va. Commonwealth Univ.* 39p. 1986. FR 36(4)
*Opsanus tau.*

**PHYSIOLOGY (Continued)**

91-005364 Gardaire, E.; M. Avella; J. Isaia and M. Bornancin. MEASUREMENT OF BRANCHIAL VASCULAR SPACE OF TROUT, *ONCORHYNCHUS MYKISS*: EFFECTS OF ADRENALINE. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 161(3):265-269. 1991. FR 36(4)
[Isaia: Lab. Physiol. Cell. & Comp., URA CNRS 651, Parc Valrose, Univ. Nice, F-06034 Nice Cedex, France]

91-005365 Gauldie, R. W.; G. Coote; K. P. Mulligan; I. F. West and N. R. Merrett. OTOLITHS OF DEEP WATER FISHES: STRUCTURE, CHEMISTRY AND CHEMICALLY-CODED LIFE HISTORIES. *Comp. Biochem. Physiol. A. Comp. Physiol.* 100(1):1-31. 1991. FR 36(4)
[Inst. Geophysics, Univ. Hawaii, 2525 Correa Rd., Honolulu 96822] *Coryphaenoides armatus, Chalinura mediterraneus, C. leptolepis, Cetonurus globiceps, Antimora rostrata, Halosaurus pectoralis, Psychrolutes obesus,* and *Neophrynichthys angustus.*

91-005366 Glass, M. L.; F. T. Rantin; R. M. M. Verzola; M. N. Fernandes and A. L. Kalinin. CARDIO-RESPIRATORY SYNCHRONIZATION AND MYOCARDIAL FUNCTION IN HYPOXIC CARP, *CYPRINUS CARPIO* L. *J. Fish Biol.* 39(2):143-149. 1991. FR 36(4)
[Dep. Physiol., Fac. Med. Ribeirao Preto, Univ. Sao Paulo, 14049-Ribeirao Preto, SP, Brazil]

91-005367 Goede, Ronald W. and Bruce A. Barton. CONDITION INDICES AS INDICATORS OF STRESS: AN AUTOPSY-BASED ASSESSMENT METHOD. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 77. 1987. Abstract only. FR 36(4)
[Div. Wildl. Resour., Fish. Exp. Stn., 1465 W. 200 N., Logan, UT 84321]

91-005368 Graham, J. B.; H. Dewar and N. C. Lai. WATER TUNNEL STUDIES WITH PELAGIC FISHES. *J. Mar. Biol. Assoc. U.K.* 71(3):714. 1991. Abstract only. FR 36(4)
[Physiol. Res. Lab., Scripps Inst. Oceanogr., Univ. Calif. San Diego, La Jolla 92093] *Thunnus albacares, Euthynnus pelamis,* and *E. affinis.*

91-005369 Guyot, Michele. [SUBSTANCES OF MARINE ORIGIN OF BIOLOGICAL INTEREST.] *Oceanis* 17(3):226. 1991. French abstract only. FR 36(4)
[Mus. Natl. Hist. Nat., Lab. Chim., C.N.R.S. (U.R.A. 401), rue Buffon, 75231 Paris Cedex 05, France]

91-005370 Hall, Lenwood W. THE EFFECT OF GEOGRAPHIC LOCATION ON THE TEMPERATURE PREFERENCE OF THE WHITE PERCH *MORONE AMERICANA. M.S. thesis, Frostburg State Univ.* 59p. 1978. FR 36(4)

91-005371 Haruta, Kazuhiko; Tomoo Yamashita and Seiichiro Kawashima. CHANGES IN ARGININE VASOTOCIN CONTENT IN THE PITUITARY OF THE MEDAKA *(ORYZIAS LATIPES)* DURING OSMOTIC STRESS. *Gen. Comp. Endocrinol.* 83(3):327-336. 1991. FR 36(4)
[Kawashima: Zool. Inst., Fac. Sci., Univ. Tokyo, Bunkyo-ku, Tokyo 113, Japan]

91-005372 He, P. and C. S. Wardle. MUSCLE CONTRACTION TIME AND SWIMMING SPEEDS OF THE ATLANTIC COD AT LOW TEMPERATURES. *J. Mar. Biol. Assoc. U.K.* 71(3):714-715. 1991. Abstract only. FR 36(4)
[Newfoundland & Labrador Inst. Fish. & Mar. Technol., P.O. Box 4920, 155 Ridge Rd., St. John's, NF, Canada A1C 5R3] *Gadus morhua.*

91-005373 Heins, Stephen William. EFFECTS OF CLUTCH SEQUENCE, PHOTOPERIOD AND SALINITY ON SEX RATIOS IN THE ATLANTIC SILVERSIDE, *MENIDIA MENIDIA. M.S. thesis, State Univ. N.Y. (Stony Brook)* 36p. 1984. FR 36(4)

91-005374 Helms, Lisa M. H.; E. Gordon Grau and Russell J. Borski. EFFECTS OF OSMOTIC PRESSURE AND SOMATOSTATIN ON THE cAMP MESSENGER SYSTEM OF THE OSMOSENSITIVE PROLACTIN CELL OF A TELEOST FISH, THE TILAPIA *(OREOCHROMIS MOSSAMBICUS)*. *Gen. Comp. Endocrinol.* 83(1):111-117. 1991. FR 36(4)
[Dep. Zool. & Inst. Mar. Biol., Univ. Hawaii, Honolulu 96822]

91-005375 Herndon, Thomas M.; Stephen D. McCormick and Howard A. Bern. EFFECTS OF PROLACTIN ON CHLORIDE CELLS IN OPERCULAR MEMBRANE OF SEAWATER-ADAPTED TILAPIA. *Gen. Comp. Endocrinol.* 83(2):283-289. 1991. FR 36(4)
[Bern: Dep. Integrative Biol. & Cancer Res. Lab., Univ. Calif., Berkeley 94720] *Tilapia mossambica.*

91-005376 Hinton, David E. QUANTITATIVE HISTOPATHOLOGY AS A BIOINDICATOR OF STRESS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 77. 1987. Abstract only. FR 36(4)
[Dep. Med., School Vet. Med., Univ. Calif., Davis 95616]

91-005377 Hourigan, Thomas F.; Masaru Nakamura; Yoshitaka Nagahama; Kohei Yamauchi and E. Gordon Grau. HISTOLOGY, ULTRASTRUCTURE, AND *IN VITRO* STEROIDOGENESIS OF THE TESTES OF TWO MALE PHENOTYPES OF THE PROTOGYNOUS FISH, *THALASSOMA DUPERREY* (LABRIDAE). *Gen. Comp. Endocrinol.* 83(2):193-217. 1991. FR 36(4)
[Lab. Reprod. Biol., Natl. Inst. Basic Biol., Okazaki 444, Japan]

**PHYSIOLOGY (Continued)**

91-005378 Houston, Arthur; Gwyneth Freeman; Amy Plint and Doreen Korcock. ERYTHROCYTE FRACTIONATION BY VELOCITY SEDIMENTATION AND DISCONTINUOUS DENSITY GRADIENT CENTRIFUGATION. *Fish Physiol. Biochem.* 9(3):279-289. 1991. FR 36(4)
[Dep. Biol. Sci., Brock Univ., St. Catharines, ON, Canada L2S 3A1] *Oncorhynchus mykiss.*

91-005379 Huang, Bao-Quey and Tsuey-Rong Chang. THE EFFECTS OF LIGHT ON CIRCADIAN OXYGEN CONSUMPTION IN TIGERFISH, *TERAPON JARBUA. Bull. Inst. Zool. Acad. Sin. (Taipei)* 30(2):107-116. 1991. In English with Chinese summ. FR 36(4)
[Dep. Aquacult., Natl. Taiwan Ocean Univ., Keelung 20224, Taiwan]

91-005380 Iigo, Masayuki; Hiroaki Kezuka; Katsumi Aida and Isao Hanyu. CIRCADIAN RHYTHMS OF MELATONIN SECRETION FROM SUPERFUSED GOLDFISH *(CARASSIUS AURATUS)* PINEAL GLANDS *IN VITRO. Gen. Comp. Endocrinol.* 83(1):152-158. 1991. FR 36(4)
[Dep. Anat., St. Marianna Univ. School Med., Sugao 2-16-1, Miyamaeku, Kawasaki 216, Japan]

91-005381 Imagawa, Tomohiro. DISTRIBUTION OF LYMPHOID CELLS AND IMMUNOHISTOCHEMICAL STUDY ON ANTIBODY-PRODUCING CELLS IN HEAD KIDNEY OF CARP (*CYPRINUS CARPIO* L.). *M.S. thesis, Hokkaido Univ.* 1989. From Jpn. J. Vet. Res. 39(1):51. 1991. FR 36(4)
[Dep. Vet. Anat., Fac. Vet. Med., Hokkaido Univ., Sapporo 060, Japan]

91-005382 Israelsson, O.; A. Petersson; E. Bengten; E. J. Wiersma; J. Andersson; G. Gezelius and L. Pilstrom. IMMUNOGLOBULIN CONCENTRATION IN ATLANTIC COD, *GADUS MORHUA* L., SERUM AND CROSS-REACTIVITY BETWEEN ANTI-COD-ANTIBODIES AND IMMUNOGLOBULINS FROM OTHER SPECIES. *J. Fish Biol.*39(2):265-278. 1991. FR 36(4)
[Pilstrom: Dep. Immunol., BMC, Uppsala Univ., Box 582, S-751 23 Uppsala, Sweden]

91-005383 Itzkowitz, Norman. THERMAL SHOCK EFFECTS ON EGGS OF THE SUMMER FLOUNDER. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 99p. 1979. FR 36(4)
*Paralichthys dentatus.*

91-005384 Jensen, Jorgen and Susanne Holmgren. TACHYKININS AND INTESTINAL MOTILITY IN DIFFERENT FISH GROUPS. *Gen. Comp. Endocrinol.* 83(3):388-396. 1991. FR 36(4)
[Comp. Neurosci. Unit, Dep. Zoophysiol., Univ. Goteborg, Box 250 59, S-400 31 Goteborg, Sweden] *Myxine glutinosa, Lampetra fluviatilis, Raja radiata, Lepidosiren paradoxa, Polypterus senegalus,* and *Oncorhynchus mykiss.*

91-005385 Jimenez, B. D. DETOXICATION ENZYMES: EVALUATING FISH LIVER ENZYMES AND MONOOXYGENASES (MFO) AS INDICATORS OF CHRONIC POLLUTION STRESS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 76-77. 1987. Abstract only. FR 36(4)
[Environ. Sci. Div., ORNL, Oak Ridge, TN 37831-6036]

91-005386 Johanning, Karla M. PLASMA PROTEIN CHANGES IN ATLANTIC SALMON *(SALMO SALAR)* - DURING PARR-SMOLT TRANSFORMATION. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

91-005387 Joseph, Alfred F., Jr. AN ELECTROPHORETIC ANALYSIS OF THE GLYCINE CONTENT IN MUSCLE TISSUE OF NORTH AMERICAN CATFISH (ICTALURIDAE AND ARIIDAE). *M.S. thesis, Southeast. La. Univ.* 31p. 1970. FR 36(4)

91-005388 Kamal, Mohamed; Shugo Watabe and Kanehisa Hashimoto. POSTMORTEM CHANGES IN MYOFIBRILLAR ATPase OF SARDINE ORDINARY AND DARK MUSCLES. *Nippon Suisan Gakkaishi* 57(6):1177-1184. 1991. In English with Japanese summ. FR 36(4)
[Dep. Fish. Technol., Fac. Fish., Bangladesh Agric. Univ., Mymensingh, Bangladesh] *Sardinops melanosticta.*

91-005389 Kashin, S. M.; V. R. Edgerton and R. L. Lieber. *IN VIVO* SARCOMERE DYNAMICS IN THE TRANSPARENT FISH *KRYPTOPTERUS BICIRRI. J. Mar. Biol. Assoc. U.K.* 71(3):716. 1991. Abstract only. FR 36(4)
[Physiol. Res. Lab., Scripps Inst. Oceanogr., Univ. Calif. San Diego, La Jolla 92093-0204]

91-005390 Kelso, William Edward. AGE AND GROWTH, FOOD HABITS, AND GROWTH ENERGETICS OF THE COMMON MUMMICHOG, *FUNDULUS HETEROCLITUS*, IN ESSEX BAY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 111p. 1979. FR 36(4)

91-005391 Kennedy, Christopher J.; Kenneth A. Gill and Patrick J. Walsh. TEMPERATURE ACCLIMATION OF XENOBIOTIC METABOLIZING ENZYMES IN CULTURED HEPATOCYTES AND WHOLE LIVER OF THE GULF TOADFISH, *OPSANUS BETA. Can. J. Fish. Aquat. Sci.* 48(7):1212-1219. 1991. In English with French summ. FR 36(4)
[Walsh: Div. Mar. Biol. & Fish., Rosenstiel School Mar. & Atmos. Sci., Univ. Miami, Miami, FL 33149-1098]

91-005392 Kesel, A. B.; R. Blickhan and W. Nachtigall. SWIMMING SPEED AND MUSCLE ACTIVATION IN RAINBOW TROUT. *J. Mar. Biol. Assoc. U.K.* 71(3):737. 1991. Abstract only. FR 36(4)
[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany] *Oncorhynchus mykiss.*

**PHYSIOLOGY (Continued)**

91-005393 Kidder, George W. III. EFFECTS OF LUMINAL OSMOLARITY ON GASTRIC ACID SECRETION IN THE LITTLE SKATE, *RAJA ERINACEA*. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 161(3):323-326. 1991. FR 36(4)
[Dep. Biol. Sci., Ill. State Univ., Normal 61761]

91-005394 King, Jonathan Claude. EFFECTS OF DIETARY FISH OIL ON GROWTH AND TISSUE COMPOSITION OF CHANNEL CATFISH. *M.S. thesis, Tex. A&M Univ.* 1989. FR 36(4)
*Ictalurus punctatus.*

91-005395 Konno, Takashi; Christopher Busch; Eberhard von Kitzing; Keiji Imoto; Feng Wang; Junichi Nakai; Masayoshi Mishina; Shosaku Numa and Bert Sakmann. RINGS OF ANIONIC AMINO ACIDS AS STRUCTURAL DETERMINANTS OF ION SELECTIVITY IN THE ACETYLCHOLINE RECEPTOR CHANNEL. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 244(1310):69-79. 1991. FR 36(4)
[Numa: Dep. Med. Chem. & Mol. Genet., Kyoto Univ. Fac. Med., Kyoto 606, Japan] *Torpedo californica.*

91-005396 Laming, P. R.; T. H. Bullock and M. C. McClune. SUSTAINED POTENTIAL SHIFTS AND CHANGES IN ACOUSTIC EVOKED POTENTIALS AFTER PRESENTATION OF A NON-ACOUSTIC PRIMING STIMULUS TO CARP *(CYPRINUS CARPIO)*. *Comp. Biochem. Physiol. A Comp. Physiol.* 100(1):95-104. 1991. FR 36(4)
[Div. Cell & Exp. Biol., School Biol. & Biochem., Queen's Univ. Belfast, Belfast BT7 1NN, Northern Ireland]

91-005397 Laming, Peter R.; Theodore H. Bullock and Michael C. McClune. CHANGES IN EEG POWER, ACOUSTIC EVOKED POTENTIALS AND HEART RATE AFTER MILDLY AROUSING NON-ACOUSTIC PRIMING STIMULI IN CARP *(CYPRINUS CARPIO)*. *Comp. Biochem. Physiol. A. Comp. Physiol.* 100(1):81-93. 1991. FR 36(4)
[Div. Cell & Exp. Biol., School Biol. & Biochem., Queen's Univ. Belfast, Belfast BT7 1NN, Northern Ireland]

91-005398 Lanzuela, Jesus G. EVALUATION OF LIPID AND CARBOHYDRATE ENERGY SOURCES IN THE DIET OF RAINBOW TROUT *(SALMO GAIRDNERI)*. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

91-005399 Le Bail, P. Y.; J. P. Sumpter; J. F. Carragher; B. Mourot; P. D. Niu and C. Weil. DEVELOPMENT AND VALIDATION OF A HIGHLY SENSITIVE RADIOIMMUNOASSAY FOR CHINOOK SALMON *(ONCORHYNCHUS TSHAWYTSCHA)* GROWTH HORMONE. *Gen. Comp. Endocrinol.* 83(1):75-85. 1991. FR 36(4)
[Lab. Physiol. Poisson, INRA, Campus Beaulieu, 35042 Rennes Cedex, France]

91-005400 Lessman, Charles A. METABOLISM OF PROGESTOGENS DURING *IN VITRO* MEIOTIC MATURATION OF FOLLICLE-ENCLOSED OOCYTES OF THE GOLDFISH *(CARASSIUS AURATUS)*. *J. Exp. Zool.* 259(1):59-68. 1991. FR 36(4)
[Dep. Biol., Memphis State Univ., Memphis, TN 38152]

91-005401 Luberda, Zofia and Jerzy Strzezek. PURIFICATION AND PARTIAL CHARACTERIZATION OF THE HATCHING PROTEASE OF *COREGONUS PELED*. *Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):713-717. 1991. FR 36(4)
[Chair Anim. Biochem., Univ. Agric. & Technol., 10-718 Olsztyn, Poland]

91-005402 Lytton, William W. SIMULATIONS OF A PHASE COMPARING NEURON OF THE ELECTRIC FISH *EIGENMANNIA*. *J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 169(1):117-125. 1991. FR 36(4)
[Computational Neurobiol. Lab., Salk Inst., 10010 N. Torrey Pines Rd., La Jolla, CA 92037]

91-005403 Madsen, Steffen S. and Bodil Korsgaard. OPPOSITE EFFECTS OF 17β-ESTRADIOL AND COMBINED GROWTH HORMONE-CORTISOL TREATMENT ON HYPO-OSMOREGULATORY PERFORMANCE IN SEA TROUT PRESMOLTS, *SALMO TRUTTA*. *Gen. Comp. Endocrinol.* 83(2):276-282. 1991. FR 36(4)
[Dep. Integrative Biol., Univ. Calif., Berkeley 94720]

91-005404 Martinich, Robert Louis. PHEROMONAL STIMULATION AND METABOLITE INHIBITION OF OVULATION, AND THE INFLUENCE OF EGG SIZE ON LARVAL GROWTH IN THE ZEBRAFISH, *BRACHYDANIO RERIO*. *M.S. thesis, San Diego State Univ.* 57p. 1974. FR 36(4)

91-005405 McCauley, Dennis J.; M. D. Balcer and L. T. Brooke. FACTORS INFLUENCING WALLEYE OVA SURVIVAL IN A REGION WITH LIMITED SPAWNING HABITAT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 87. 1987. Abstract only. FR 36(4)
[Cent. Lake Superior Environ. Studies, Univ. Wis., Superior 54880] *Stizostedion vitreum vitreum* in Wisconsin.

91-005406 Mensinger, Allen F. and James F. Case. BIOLUMINESCENCE MAINTENANCE IN JUVENILE *PORICHTHYS NOTATUS*. *Biol. Bull. (Woods Hole)* 181(1):181-188. 1991. FR 36(4)
[Dep. Biol. Sci. & Mar. Sci. Inst., Univ. Calif., Santa Barbara 93106]

**PHYSIOLOGY (Continued)**

91-005407 Milich, David Richard. OSMOREGULATORY RESPONSE TO COLD ACCLIMATION IN THE GOLDFISH *(CARASSIUS AURATUS). M.S. thesis, San Diego State Univ.* 59p. 1974. FR 36(4)

91-005408 Mills, Alice Claire. THE PHYSIOLOGICAL AND MORHOLOGICAL BASIS OF THE ANDROGEN-SENSITIVE ELECTRIC ORGAN DISCHARGE IN THE WEAKLY ELECTRIC WAVE FISH *STERNOPYGUS MACRURUS. Ph.D. Dissertation, Univ. Tex. (Austin)* 150p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):87. 1991. Order No. DA9116931. FR 36(4)

91-005409 Mitchell, Stephen John. GAS EXCHANGE AND CARDIOVASCULAR DYNAMICS IN CHANNEL CATFISH: EFFECTS OF HYPOXIA AND CHRONIC AMMONIA EXPOSURE; WITH INFORMATION ON GILL HISTOLOGICAL CHANGES DUE TO CHLORAMINE EXPOSURE. *M.S. thesis, Univ. Calif. (Davis)* 150p. 1986. FR 36(4)

*Ictalurus punctatus.*

91-005410 Mommsen, Thomas P.; Eva Danulat and Patrick J. Walsh. HORMONAL REGULATION OF METABOLISM IN HEPATOCYTES OF THE UREOGENIC TELEOST *OPSANUS BETA. Fish Physiol. Biochem.* 9(3):247-252. 1991. FR 36(4)

[Dep. Biochem. & Microbiol., Univ. Victoria, P.O. Box 3055, Victoria, BC, Canada V8W 3P6]

91-005411 Moons, L.; L. R. Berghman and F. Vandesande. IMMUNOAFFINITY PURIFICATION AND PARTIAL CHARACTERIZATION OF SEA BASS *(DICENTRARCHUS LABRAX)* GROWTH HORMONE. *Gen. Comp. Endocrinol.* 83(2):265-275. 1991. FR 36(4)

[Lab. Neuroendocrinol. & Immunol. Biotechnol., Zool. Inst., Naamsestr. 59, 3000 Leuven, Belgium]

91-005412 Mori, Yuko and Masaaki Ando. REGULATION OF ION AND WATER TRANSPORT ACROSS THE EEL INTESTINE: EFFECTS OF ACETYLCHOLINE AND SEROTONIN. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 161(4):387-392. 1991. FR 36(4)

[Ando: Lab. Physiol. Fac. Intergrated Arts & Sci., Hiroshima Univ., Hiroshima 730, Japan] *Anguilla japonica.*

91-005413 Mugiya, Yasuo; Tomoko Hakomori and Keiko Hatsutori. TRACE METAL INCORPORATION INTO OTOLITHS AND SCALES IN THE GOLDFISH, *CARASSIUS AURATUS. Comp. Biochem. Physiol. C Comp. Pharmacol. Toxicol.* 99(3):327-331. 1991. FR 36(4)

[Fac. Fish., Hokkaido Univ., Minato-3, Hakodate 041, Japan]

91-005414 Murata, Yuko; Tetsuhito Hayashi; Etsuo Watanabe and Kenzo Toyama. [PREPARATION OF SKIPJACK SPERMARY EXTRACT BY ENZYMOLYSIS.] *Nippon Suisan Gakkaishi* 57(6):1127-1132. 1991. In Japanese with English summ. FR 36(4)

[Dep. Food Sci. & Technol., Tokyo Univ. Fish., Konan, Minato, Tokyo 108, Japan] *Euthynnus pelamis.*

91-005415 Murphy, R. L. SEASONAL ALLOCATION OF ENERGY IN FOUR TISSUES OF NORTHERN PIKE *(ESOX LUCIUS)* IN MINTO FLATS, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 68p. 1989. FR 36(4)

91-005416 Murray-Brown, Mark A. EFFECTS OF SALINITY, HARDNESS & pH ON THE SURVIVAL AND DEVELOPMENT OF STRIPED BASS LARVAE *MORONE SAXATILIS* (WALBAUM). *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

91-005417 Murray, Charlotte Anne. ACCLIMATION OF RAINBOW TROUT (*SALMO GAIRDNERI*) TO HIGH pH. *M.S. thesis, Univ. Ariz.* 30p. 1981. FR 36(4)

91-005418 Myers, Steven F. TRITIATED 17β-ESTRADIOL UPTAKE BY THE BRAIN AND OTHER TISSUES OF SOME TELEOST FISH. *M.S. thesis, San Diego State Univ.* 52p. 1978. FR 36(4)

91-005419 Nagahama, Yoshitaka; Arito Matsuhisa; Takashi Iwamatsu; Noriyoshi Sakai and Sachiko Fukada. A MECHANISM FOR THE ACTION OF PREGNANT MARE SERUM GONADOTROPIN ON AROMATASE ACTIVITY IN THE OVARIAN FOLLICLE OF THE MEDAKA, *ORYZIAS LATIPES. J. Exp. Zool.* 259(1):53-58. 1991. FR 36(4)

[Lab. Reprod. Biol., Natl. Inst. Basic Biol., Okazaki 444, Japan]

91-005420 Navarro, I.; J. Gutierrez; J. Caixach; J. Rivera and J. Planas. ISOLATION AND PRIMARY STRUCTURE OF GLUCAGON FROM THE ENDOCRINE PANCREAS OF *THUNNUS OBESUS. Gen. Comp. Endocrinol.* 83(2):227-232. 1991. FR 36(4)

[Dep. Bioquim. & Fisiol., Fac. Biol., Univ. Barcelona, Diagonal 647, 08028 Barcelona, Spain]

91-005421 Newsted, John L. and John P. Giesy. CHARACTERIZATION OF EPIDERMAL GROWTH FACTOR BINDING TO HEPATIC PLASMA MEMBRANES OF RAINBOW TROUT *(ONCORHYNCHUS MYKISS). Gen. Comp. Endocrinol.* 83(3):345-353. 1991. FR 36(4)

[Dep. Fish. & Wildl., Pesticide Res. Cent., Cent. Environ. Toxicol., Mich. State Univ., East Lansing 48824]

**PHYSIOLOGY (Continued)**

91-005422 Nilsson, Goran E.; Peter L. Lutz and Thomas L. Jackson. NEUROTRANSMITTERS AND ANOXIC SURVIVAL OF THE BRAIN: A COMPARISON OF ANOXIA-TOLERANT AND ANOXIA-INTOLERANT VERTEBRATES. *Physiol. Zool.* 64(3):638-652. 1991. FR 36(4)

[Dep. Zoophysiol., Uppsala Univ., Box 560, S-751 22 Uppsala, Sweden] *Carassius carassius.*

91-005423 Okubo, Akira. FISH GAMETE DISPERSAL BY VORTEX RINGS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 46. 1987. Abstract only. FR 36(4)

[Mar. Sci. Res. Cent., SUNY, Stony Brook, NY 11794-5000] *Pygoplites diacanthus.*

91-005424 Oommen V. Oommen and A. J. Matty. THE EFFECTS OF THYROID HORMONES AND STARVATION ON HEPATIC MITOCHONDRIAL NUCLEIC ACIDS OF RAINBOW TROUT *(ONCORHYNCHUS MYKISS). Gen. Comp. Endocrinol.* 83(3):468-472. 1991. FR 36(4)

[Matty: Inst. Aquacult., Univ. Stirling, Stirling FK9 4LA, Scotland]

91-005425 Pelissero, C.; F. Le Menn and J. F. Narbonne. PLASMA KINETICS OF INGESTED TRITIATED ESTRADIOL AND THE INFLUENCE ON ESTRADIOL PLASMA LEVELS IN THE CULTURED SIBERIAN STURGEON *ACIPENSER BAERI. Fish Physiol. Biochem.* 9(3):231-245. 1991. FR 36(4)

[Dep. Biol. & Biochem., Brunel Univ., Uxbridge, Middlesex UB8 3PH, England]

91-005426 Pelissero, C.; F. Le Menn and S. Kaushick. ESTROGENIC EFFECT OF DIETARY SOYA BEAN MEAL ON VITELLOGENESIS IN CULTURED SIBERIAN STURGEON *ACIPENSER BAERI. Gen. Comp. Endocrinol.* 83(3):447-457. 1991. FR 36(4)

[Dep. Biol. & Biochem., Brunel Univ., Uxbridge, Middlesex UB8 3PH, England]

91-005427 Pennypacker, Keith R. THE EFFECTS OF GONADAL STEROIDS ON THE SONIC NEUROMUSCULAR SYSTEM IN THE OYSTER TOADFISH, *OPSANUS TAU. M.S. thesis, Va. Commonwealth Univ.* 73p. 1984. FR 36(4)

91-005428 Perrott, M. N.; S. Carrick and R. J. Balment. PITUITARY AND PLASMA ARGININE VASOTOCIN LEVELS IN TELEOST FISH. *Gen. Comp. Endocrinol.* 83(1):68-74. 1991. FR 36(4)

[Dep. Physiol. Sci., School Biol. Sci., Univ. Manchester, Oxford Rd., Manchester M13 9PT, England] *Oncorhynchus mykiss, Platichthys flesus,* and *Cyprinus carpio.*

91-005429 Peters, Theodore, Jr., and Leslie K. Davidson. ISOLATION AND PROPERTIES OF A FATTY ACID-BINDING PROTEIN FROM THE PACIFIC LAMPREY *(LAMPETRA TRIDENTATA). Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):619-623. 1991. FR 36(4)

[Med. Res. Inst., Mary Imogene Bassett Hospital, Cooperstown, NY 13326]

91-005430 Pettitt, Trevor R. and Andrew F. Rowley. FATTY ACID COMPOSITION AND LIPOXYGENASE METABOLISM IN BLOOD CELLS OF THE LESSER SPOTTED DOGFISH, *SCYLIORHINUS CANICULA. Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):647-652. 1991. FR 36(4)

[Rowley: Biomed. & Physiol. Res. Group, School Biol. Sci., Univ. Coll. Swansea, Singleton Park, Swansea SA2 8PP, Wales]

91-005431 Pickering, A. D.; T. G. Pottinger; J. P. Sumpter; J. F. Carragher and P. Y. Le Bail. EFFECTS OF ACUTE AND CHRONIC STRESS ON THE LEVELS OF CIRCULATING GROWTH HORMONE IN THE RAINBOW TROUT, *ONCORHYNCHUS MYKISS. Gen. Comp. Endocrinol.* 83(1):86-93. 1991. FR 36(4)

[Inst. Freshwater Ecol., Windermere Lab., Ferry House, Far Sawrey, Nr Ambleside, Cumbria LA22 OLP, England]

91-005432 Potts, W. T. W. and A. J. Hedges. GILL POTENTIALS IN MARINE TELEOSTS. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 161(4):401-405. 1991. FR 36(4)

[Inst. Environ. & Biol. Sci., Div. Biol. Sci., Univ. Lancaster, Bailrigg, Lancaster LA1 4YQ, England] Data for 23 species.

91-005433 Potts, W. T. W.; C. R. Fletcher and A. J. Hedges. THE *IN VIVO* TRANSEPITHELIAL POTENTIAL IN A MARINE TELEOST. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 161(4):393-400. 1991. FR 36(4)

[Div. Biol. Sci., Inst. Environ. & Biol. Sci., Univ. Lancaster, Lancaster LA1 4YQ, England] *Platichthys flesus.*

91-005434 Pursley, Michael Gerard. EFFECT OF TOTAL WATER HARDNESS AND CHLORIDES ON SURVIVAL, GROWTH, AND FEED CONVERSION OF JUVENILE RED DRUM, *SCIAENOPS OCELLATUS* (LINNAEUS). *M.S. thesis, La. State Univ.* 61p. 1988. FR 36(4)

91-005435 Richman, N. Harold III; Carol-Ann Ford; Lisa M. H. Helms; Ian M. Cooke; Peter K. T. Pang and E. Gordon Grau. THE LOSS OF $^{45}Ca^{2+}$ ASSOCIATED WITH PROLACTIN RELEASE FROM THE TILAPIA *(OREOCHROMIS MOSSAMBICUS)* ROSTRAL PARS DISTALIS. *Gen. Comp. Endocrinol.* 83(1):56-67. 1991. FR 36(4)

[Dep. Zool. & Inst. Mar. Biol., Univ. Hawaii, Honolulu 96822]

**PHYSIOLOGY (Continued)**

91-005436 Roberts, B. L.; D. H. Paul; R. Williamson; W. Mos and S. J. Timerick. BRAINSTEM CONTROL OF FIN AND BODY MOVEMENTS IN SWIMMING DOGFISH. *J. Mar. Biol. Assoc. U.K.* 71(3):720. 1991. Abstract only. FR 36(4)

[Dep. Exp. Zool., Univ. Amsterdam, Kruislaan 320, NL-1098SM Amsterdam, Netherlands] *Scyliorhinus.*

91-005437 Roberts, Daniel E., Jr.; Ruth O. Reese and Harry J. Grier. RED DRUM SPAWNING: THE 120 DAY CYCLE, GONADAL CYTOLOGY, ULTRASTRUCTURE, SERUM ANDROGEN AND ESTROGEN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 89. 1987. Abstract only. FR 36(4)

[Dep. Nat. Resour., Bur. Mar. Res., 100 Eight Ave., SE, St. Petersburg, FL 33701-5095] *Sciaenops ocellatus.*

91-005438 Rodriguez, Mildred and Jennifer L. Specker. *IN VITRO* EFFECTS OF ARGININE VASOTOCIN ON TESTOSTERONE PRODUCTION BY TESTES OF RAINBOW TROUT *(ONCORHYNCHUS MYKISS). Gen. Comp. Endocrinol.* 83(2):249-257. 1991. FR 36(4)

[Dep. Zool., Univ. R.I., Kingston 02881]

91-005439 Rombough, Peter J. and Darren Ure. PARTITIONING OF OXYGEN UPTAKE BETWEEN CUTANEOUS AND BRANCHIAL SURFACES IN LARVAL AND YOUNG JUVENILE CHINOOK SALMON *ONCORHYNCHUS TSHAWYTSCHA. Physiol. Zool.* 64(3):717-727. 1991. FR 36(4)

[Zool. Dep., Brandon Univ., Brandon, MB, Canada R7A 6A9]

91-005440 Rome, L. C.; I. Choi; A. Sosnicki and G. Lutz. MUSCLE FUNCTION IN THE FAST SWIMMING SCUP. *J. Mar. Biol. Assoc. U.K.* 71(3):738-739. 1991. Abstract only. FR 36(4)

[Dep. Biol., Leidy Lab., Univ. Pa., Philadelphia 19104-6018] *Stenotomus chrysops.*

91-005441 Rose, Carolyn June. RELATIONSHIP BETWEEN RELATIVE WEIGHT (Wr) AND BODY COMPOSITION IN IMMATURE WALLEYE. *M.S. thesis, Tex. A&M Univ.* 1989. FR 36(4)

*Stizostedion vitreum vitreum.*

91-005442 Saitanu, Kriengsag; Suchart Laobhripatr; Khanchit Limpakarnjanarat; Orapan Sangwanloy; Suthida Sudhasaneya; Boossakorn Anuchatvorakul and Somkriat Leelasitorn. TOXICITY OF THE FRESHWATER PUFFER FISH *TETRAODON FANGI* AND *T. PALEMBANGENSIS* FROM THAILAND. *Toxicon*29(7):895-897. 1991. FR 36(4)

[Dep. Vet. Public Health, Fac. Vet. Sci., Chulalongkorn Univ., Bangkok 10330]

91-005443 Santos, E. A. and A. S. Vinagre. CARBOHYDRATE METABOLISM DURING EMBRYONIC AND LARVAL DEVELOPMENT OF *ODONTHESTES HUMENSIS* (DE BUEN, 1953) (PISCES-ATHERINIDAE). *J. Fish Biol.* 39(2):239-244. 1991. FR 36(4)

[Lab. Zoofisiol., Dep. Cienc. Fisiol., Fundacao Univ. Rio Grande, C.P. 474, 96 200-Rio Grande/RS, Brazil]

91-005444 Schlessmann, E.; R. Blickhan and W. Nachtigall. ENDURANCE AND OXYGEN CONSUMPTION DURING INTERMITTENT LOCOMOTION OF FISH. *J. Mar. Biol. Assoc. U.K.* 71(3):739. 1991. Abstract only. FR 36(4)

[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany] *Oncorhynchus mykiss.*

91-005445 Schreck, Carl B. PHYSIOLOGICAL, BEHAVIORAL, AND PERFORMANCE INDICATORS OF STRESS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 76. 1987. Abstract only. FR 36(4)

[Coop. Fish. Res. Unit, Oreg. State Univ., Corvallis 97331-3803]

91-005446 Schumann, Paul Blane. RESPONSES TO TEMPERATURE AND DISSOLVED OXYGEN IN THE ROUNDTAIL CHUB, *GILA ROBUSTA* BAIRD AND GIRARD. *M.S. thesis, Univ. Nev. (Las Vegas)* 79p. 1978. FR 36(4)

91-005447 Selby, Douglas Allen. THERMAL ECOLOGY OF THE PAHRUMP KILLIFISH, *EMPETRICHTHYS LATOS LATOS* MILLER. *M.S. thesis, Univ. Nev. (Las Vegas)*55p. 1977. FR 36(4)

91-005448 Shipman, Bradley Neal. PATTERNS OF VENTILATION AND ACID-BASE RECOVERY FOLLOWING EXHAUSTING ACTIVITY IN THE AIR-BREATHING FISH *LEPISOSTEUS OCULATUS. M.S. thesis, Univ. Tex. (Arlington)* 1989. FR 36(4)

91-005449 Sprouse, Sharon Lillian. MEASUREMENT OF ENDOGENOUS ANDROGEN LEVELS IN BLUEGILL SUNFISH (*LEPOMIS MACHROCHIRUS* RAFINESQUE) AS A FUNCTION OF THEIR REPRODUCTIVE CYCLE. *M.S. thesis, San Diego State Univ.* 54p. 1978. FR 36(4)

91-005450 Stouffer, Ronald H. LARVAL DEVELOPMENT OF THE BLACK ACARA, *CICHLASOMA BIMACULATUM*, WITH EMPHASIS ON TEMPERATURE EFFECTS ON JUVENILE GROWTH RATES. *M.S. thesis, Frostburg State Univ.* 57p. 1987. FR 36(4)

**PHYSIOLOGY (Continued)**

91-005451 Sturmbauer, Christian. DIFFERENT ENZYMES FOR LAMINARINE DIGESTION IN *CHONDROSTOMA NASUS* (CYPRINIDAE) AND *OREOCHROMIS* SP. (CICHLIDAE). *Comp. Biochem. Physiol. A. Comp. Physiol.* 100(1):199-202. 1991. FR 36(4)

[Inst. Zool., Univ. Innsbruck, Technikerstr. 25, A-6020 Innsbruck, Austria]

91-005452 Sumpter, J. P.; P. Y. Le Bail; A. D. Pickering; T. G. Pottinger and J. F. Carragher. THE EFFECT OF STARVATION ON GROWTH AND PLASMA GROWTH HORMONE CONCENTRATIONS OF RAINBOW TROUT, *ONCORHYNCHUS MYKISS. Gen. Comp. Endocrinol.* 83(1):94-102. 1991. FR 36(4)

[Dep. Biol. & Biochem., Brunel Univ., Uxbridge, Middlesex UB8 3PH, England]

91-005453 Sundby, A.; K. A. Eliassen; A. K. Blom and T. Asgard. PLASMA INSULIN, GLUCAGON, GLUCAGON-LIKE PEPTIDE AND GLUCOSE LEVELS IN RESPONSE TO FEEDING, STARVATION AND LIFE LONG RESTRICTED FEED RATION IN SALMONIDS. *Fish Physiol. Biochem.* 9(3):253-259. 1991. FR 36(4)

[Dep. Physiol. & Nutr., Norwegian Coll. Vet. Med., P.O. Box 8146 Dep., 0033 Oslo 1, Norway] *Salmo salar* and *Oncorhynchus mykiss.*

91-005454 Sundby, Anne; K. Eliassen; T. Refstie and Erika M. Plisetskaya. PLASMA LEVELS OF INSULIN, GLUCAGON AND GLUCAGON-LIKE PEPTIDE IN SALMONIDS OF DIFFERENT WEIGHTS. *Fish Physiol. Biochem.* 9(3):223-230. 1991. FR 36(4)

[Dep. Physiol. & Nutr., Norwegian Coll. Vet. Med., P.O. Box 8146 Dep., 0033 Oslo 1, Norway] *Oncorhynchus mykiss, O. kisutch,* and *Salmo salar.*

91-005455 Sutter, Frederick C. REPRODUCTIVE BIOLOGY OF ANADROMOUS RAINBOW SMELT, *OSMERUS MORDAX,* IN THE IPSWICH BAY AREA, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 49p. 1980. FR 36(4)

91-005456 Suzuki, Takeshi; Takaaki Shirai and Toshiyuki Hirano. ANSERINE AND FREE AMINO ACID CONTENTS IN THE EGG AND FRY STAGES OF DEVELOPING RAINBOW TROUT *(ONCORHYNCHUS MYKISS). Comp. Biochem. Physiol. A. Comp. Physiol.* 100(1):105-108. 1991. FR 36(4)

[Lab. Food Chem., Dep. Food Sci. & Technol., Tokyo Univ. Fish., Tokyo 108, Japan]

91-005457 Takayama, Yoshinaga; Masao Ono; Mariann Rand-Weaver and Hiroshi Kawauchi. GREATER CONSERVATION OF SOMATOLACTIN, A PRESUMED PITUITARY HORMONE OF THE GROWTH HORMONE/PROLACTIN FAMILY, THAN OF GROWTH HORMONE IN TELEOST FISH. *Gen. Comp. Endocrinol.* 83(3):366-374. 1991. FR 36(4)

[Ono: Dep. Mol. Biol., School Med., Kitasato Univ., Sagamihara, Kanagawa 228, Japan] *Gadus morhua, Paralichthys olivaceus,* and *Oncorhynchus keta.*

91-005458 Thomas, P. and L. Robertson. PLASMA CORTISOL AND GLUCOSE STRESS RESPONSES OF RED DRUM *(SCIAENOPS OCELLATUS)* TO HANDLING AND SHALLOW WATER STRESSORS AND ANESTHESIA WITH MS-222, QUINALDINE SULFATE AND METOMIDATE. *Aquaculture* 96(1):69-86. 1991. FR 36(4)

[Univ. Tex. Austin, Mar. Sci. Inst., P.O. Box 1267, Port Aransas 78373]

91-005459 Thomas, Peter. APPLICATION OF RECENT ADVANCES IN REPRODUCTION ENDOCRINOLOGY TO THE CONTROLLED SPAWNING OF FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 88-89. 1987. Abstract only. FR 36(4)

[Univ. Tex. Mar. Sci. Inst., Port Aransas 78373]

91-005460 Thomas, Peter. BIOCHEMICAL AND MOLECULAR INDICATORS OF STRESS IN FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 76. 1987. Abstract only. FR 36(4)

[Univ. Tex. Austin, Mar. Sci. Inst., Port Aransas 78373]

91-005461 Tischkau, Shelley Ann. CHARACTERIZATION OF TRANSEPITHELIAL MOLECULAR TRANSPORT OF L-ARGININE AND L-LEUCINE BY GUT SEGMENTS OF THE PACIFIC HAGFISH *EPTATRETUS STOUTII. M.S. thesis, Northeast. Mo. State Univ.* 1989. FR 36(4)

91-005462 Tranulis, Michael A.; Berit Christophersen; Anne K. Blom and Borgar Borrebaek. GLUCOSE DEHYDROGENASE, GLUCOSE-6-PHOSPHATE DEHYDROGENASE AND HEXOKINASE IN LIVER OF RAINBOW TROUT *(SALMO GAIRDNERI).* EFFECTS OF STARVATION AND TEMPERATURE VARIATIONS. *Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):687-691. 1991. FR 36(4)

[Borrebaek: Dep. Biochem., Norwegian Coll. Vet. Med., P.O. Box 8146, Oslo DEP, Oslo 1, Norway]

91-005463 Tricas, T. C. and S. M. Highstein. ACTION OF THE OCTAVOLATERALIS EFFERENT SYSTEM UPON THE LATERAL LINE OF FREE-SWIMMING TOADFISH, *OPSANUS TAU. J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 169(1):25-37. 1991. FR 36(4)

[Dep. Biol. Sci., Inst. Technol., 150 W. University Blvd., Melbourne, FL 32901-6988]

**PHYSIOLOGY (Continued)**

91-005464 Ueda, Hiroshi; Osamu Hiroi; Kohei Yamauchi; Akihiko Hara; Hirohiko Kagawa; Shinji Adachi and Yoshitaka Nagahama. [CHANGES IN SERUM STEROID HORMONE LEVELS AND *IN VITRO* STEROID HORMONE PRODUCTION IN THE TESTES OF MALE CHUM SALMON *ONCORHYNCHUS KETA* DURING SPAWNING MIGRATION.] *Nippon Suisan Gakkaishi* 57(6):1111-1114. 1991. In Japanese with English summ. FR 36(4)

[Dep. Anat., Univ. Occupational & Environ. Health, School Med., Kitakyushu 807, Japan]

91-005465 Umino, Tetsuya; Minoru Takaba and Heisuke Nagasawa. [LIPID ACCUMULATION OF THE LARVAL RED SEA BREAM, *PAGRUS MAJOR*.] *J. Fac. Appl. Biol. Sci. Hiroshima Univ.* 29(2):117-125. 1990. In Japanese with English summ. FR 36(4)

[Fac. Appl. Biol. Sci., Hiroshima Univ., Higashi-Hiroshima 724, Japan]

91-005466 Valkirs, Aldis Otto. TEMPERATURE AND Ph EFFECTS ON CATALYTIC PROPERTIES OF LACTATE DEHYDROGENASE IN PELAGIC FISH. *M.S. thesis, San Diego State Univ.* 36p. 1976. FR 36(4)

91-005467 van der Boon, Jeroen; Oscar P. A. Robertus; Ada Staal; Guido E. E. J. M. van den Thillart and Albert D. F. Addink. SDS-POLYACRYLAMIDE GEL ELECTROPHORESIS OF SARCOPLASMIC AND MYOFIBRILLAR PROTEIN FROM THE WHITE SKELETAL MUSCLE OF THE ANOXIC GOLDFISH, *CARASSIUS AURATUS* L. *Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):693-697. 1991. FR 36(4)

[State Univ. Leiden, Dep. Anim. Physiol., Gorlaeus Lab., P.O. Box 9502, 2300 RA Leiden, Netherlands]

91-005468 van der Boon, Jeroen; Guido E. E. J. M. van den Thillart and Albert D. F. Addink. THE EFFECTS OF CORTISOL ADMINISTRATION ON INTERMEDIARY METABOLISM IN TELEOST FISH. *Comp. Biochem. Physiol. A. Comp. Physiol.* 100(1):47-53. 1991. FR 36(4)

[Dep. Anim. Physiol., Gorlaeus Lab., State Univ. Leiden, P.O. Box 9502, 2300 RA Leiden, Netherlands]

91-005469 van Leeuwen, J. L. FISH SKIN: DESIGN FOR ELASTIC ENERGY STORAGE? *J. Mar. Biol. Assoc. U.K.* 71(3):724. 1991. Abstract only. FR 36(4)

[Neuroregulation Group, Dep. Physiol., Univ. Leiden, Wassenaarseweg 62, P.O. Box 9604, NL-2300 RC Leiden, Netherlands] *Cyprinus carpio.*

91-005470 van Leeuwen, J. L.; J. D. Altringham and I. A. Johnston. POWER OUTPUT OF FISH SWIMMING MUSCLE: MODEL AND EXPERIMENT COMPARED. *J. Mar. Biol. Assoc. U.K.* 71(3):724. 1991. Abstract only. FR 36(4)

[Neuroregulation Group, Dep. Physiol., Univ. Leiden, Wassenaarseweg 62, P.O. Box 9604, NL-2300 RC Leiden, Netherlands]

91-005471 Van Oostrom, J. A. and N. C. Bols. INFLUENCE OF TEMPERATURE ON THE PROLIFERATIVE RESPONSE OF RAINBOW TROUT GONADAL FIBROBLASTS TO CORTISOL AND RU 486. *Fish Physiol. Biochem.* 9(3):261-269. 1991. FR 36(4)

[Bols: Dep. Biol., Univ. Waterloo, Waterloo, ON, Canada N2L 3G1] *Oncorhynchus mykiss.*

91-005472 Venkatesh, B.; C. H. Tan and T. J. Lam. PROGESTINS AND CORTISOL DELAY WHILE ESTRADIOL-17β INDUCES EARLY PARTURITION IN THE GUPPY, *POECILIA RETICULATA*. *Gen. Comp. Endocrinol.* 83(2):297-305. 1991. FR 36(4)

[Tan: Lab. Hormone Res., Dep. Zool., Natl. Univ. Singapore, Singapore 0511]

91-005473 Videler, J. J., mediator. FISH SWIMMING MUSCLES AND MOVEMENTS. *J. Mar. Biol. Assoc. U.K.* 71(3):742. 1991. Abstract only. FR 36(4)

[Dep. Zool., Woodland Rd., Univ. Bristol, Bristol BS8 1UG, England]

91-005474 Villasenor-Soto, Mauricio and Edmundo Diaz-Pardo. [ONTOGENIC AND SEXUAL VARIATION OF THE ERYTHROCYTIC CHARACTERISTICS IN *OREOCHROMIS UROLEPIS HORNORUM* (PISCES: CICHLIDAE).] *An. Esc. Nac. Cienc. Biol. Mex.*33(1-4):111-134. 1990. In Spanish with English summ. FR 36(4)

91-005475 Vondracek, Bruce Carl. THE ENERGETICS OF THE TAHOE SUCKER, *CATOSTOMUS TAHOENSIS*, IN CYCLIC AND CONSTANT TEMPERATURES. *Ph.D. dissertation, Univ. Calif. (Davis)* 74p. 1981. FR 36(4)

91-005476 Wade, Michael G. and Glen Van Der Kraak. THE CONTROL OF TESTICULAR ANDROGEN PRODUCTION IN THE GOLDFISH: EFFECTS OF ACTIVATORS OF DIFFERENT INTRACELLULAR SIGNALLING PATHWAYS. *Gen. Comp. Endocrinol.* 83(3):337-344. 1991. FR 36(4)

[Dep. Zool., Univ. Guelph, Guelph, ON, Canada N1G 2W1] *Carassius auratus.*

91-005477 Wardle, C. S. FISH MYOTOMES: THEIR ROLE IN SUPPLYING FORCE AND CONTROLLING SPEED DURING STEADY SWIMMING. *J. Mar. Biol. Assoc. U.K.* 71(3):725-726. 1991. Abstract only. FR 36(4)

[DAFS Mar. Lab., P.O. Box 101, Victoria Rd., Torry, Aberdeen AB9 8DB, Scotland] *Scomber scombrus.*

**PHYSIOLOGY (Continued)**

91-005478 Waring, Colin Peter. PHYSIOLOGICAL EFFECTS OF HANDLING ON TURBOT, FLOUNDERS, AND ATLANTIC SALMON. *Ph.D. Dissertation, Heriot-Watt Univ. (United Kingdom)* 282p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):10. 1991. Order No. BRDX92502. FR 36(4)
*Salmo salar.*

91-005479 Watabe, Shugo; Hideki Ushio and Kanehisa Hashimoto. PURIFICATION AND CHARACTERIZATION OF A CALSEQUESTRIN-LIKE CALCIUM-BINDING PROTEIN FROM CARP *(CYPRINUS CARPIO)* SARCOPLASMIC RETICULUM. *Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):545-552. 1991. FR 36(4)
[Lab. Mar. Biochem., Fac. Agric., Univ. Tokyo, Bunkyo, Tokyo 113, Japan]

91-005480 Wedemeyer, Gary A. A SYNTHESIS ON THE USE OF BIOLOGICAL INDICATORS FOR EVALUATING THE EFFECTS OF STRESS ON FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 78. 1987. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish. Res. Cent., Seattle, WA 95115]

91-005481 White, James Roger. DETERMINATION OF THE ENERGETIC COST OF SWIMMING FROM THE ANALYSIS OF GROWTH RATE AND BODY COMPOSITION IN JUVENILE CHINOOK SALMON *ONCORHYNCHUS TSHAWYTSCHA. M.S. thesis, Univ. Calif. (Davis)* 42p. 1978. FR 36(4)

91-005482 Wiegand, Murray D.; Cheryl L. Kitchen and Joy M. Hataley. INCORPORATION OF YOLK FATTY ACIDS INTO BODY LIPIDS OF GOLDFISH (*CARASSIUS AURATUS* L.) LARVAE RAISED AT TWO DIFFERENT TEMPERATURES. *Fish Physiol. Biochem.* 9(3):199-213. 1991. FR 36(4)
[Dep. Biol., Univ. Winnipeg, 515 Portage Ave., Winnipeg, MB, Canada R3B 2E9]

91-005483 Wieser, W. and R. Kaufmann. INFLUENCE OF TEMPERATURE AND AMBIENT OXYGEN ON THE SWIMMING ENERGETICS OF LARVAL CYPRINIDS. *J. Mar. Biol. Assoc. U.K.* 71(3):727. 1991. Abstract only. FR 36(4)
[Inst. Zool., Univ. Innsbruck, Technikerstr. 25, A-6020 Innsbruck, Austria] *Chalcalburnus chalcoides mento.*

91-005484 Woledge, R. C. SOME PROPERTIES OF MUSCLE LIMITING ITS PERFORMANCE AS A POWER SOURCE FOR SWIMMING. *J. Mar. Biol. Assoc. U.K.* 71(3):728. 1991. Abstract only. FR 36(4)
[Dep. Physiol., Univ. Coll. London, Gower St., London WC1E 6BT, England]

91-005485 Yamamoto, Ken-ichi. RELATIONSHIP OF RESPIRATION TO BODY WEIGHT IN THE CARP *CYPRINUS CARPIO* UNDER RESTING AND NORMOXIC CONDITION. *Comp. Biochem. Physiol. A. Comp. Physiol.* 100(1):113-116. 1991. FR 36(4)
[Dep. Biol. & Aquacult., Shimonoseki Univ. Fish., 2-7-1 Nagata-honmachi, Shimonoseki 759-65, Japan]

91-005486 Yamano, Keisuke; Masatomo Tagawa; Evelyn Grace de Jesus; Tetsuya Hirano; Satoshi Miwa and Yasuo Inui. CHANGES IN WHOLE BODY CONCENTRATIONS OF THYROID HORMONES AND CORTISOL IN METAMORPHOSING CONGER EEL. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 161(4):371-375. 1991. FR 36(4)
[Natl. Res. Inst. Aquacult., Tamaki, Mie 519-04, Japan] *Conger myriaster.*

91-005487 Yocum, Russell Stewart. CHARACTERIZATION OF THE ACCUMULATION OF L-ALANINE AND L-LYSINE BY GUT SEGMENTS OF THE PACIFIC HAGFISH, *EPTATRETUS STOUTII. M.S. thesis, Northeast. Mo. State Univ.* 69p. 1982. FR 36(4)

**GENETICS, VARIATION STUDIES AND HYBRIDIZATION**

91-005488 Aldridge, Fredrick James. INDUCED TRIPLOIDS AND TETRAPLOIDS IN BIGHEAD CARP, *HYPOPHTHALMICHTHYS NOBILIS*, VERIFIED BY MULTI-EMBRYO CYTOFLOUROMETRIC ANALYSIS. *M.S. thesis, Univ. Fla.* 1989. FR 36(4)

91-005489 Arai, Katsutoshi; Kazuo Fujino; Naoto Sei; Takeshi Chiba and Muneo Kawamura. ESTIMATING RATE OF GENE-CENTROMERE RECOMBINATION AT ELEVEN ISOZYME LOCI IN THE *SALVELINUS* SPECIES. *Nippon Suisan Gakkaishi* 57(6):1043-1055. 1991. In English with Japanese summ. FR 36(4)
[Fac. Appl. Biol. Sci., Hiroshima Univ., Higashi-Hiroshima, Hiroshima 724, Japan] *S. leucomaenis* and *S. fontinalis.*

91-005490 Baldwin, Nathan Ward. INDUCTION OF TRIPLOIDY IN WHITE CRAPPIE BY TEMPERATURE SHOCK. *M.S. thesis, Univ. Miss.* 67p. 1989. FR 36(4)
*Pomoxis annularis.*

91-005491 Bartley, Devin M. and Graham A. E. Gall. GENETIC IDENTIFICATION OF NATIVE CUTTHROAT TROUT *(ONCORHYNCHUS CLARKI)* AND INTROGRESSIVE HYBRIDIZATION WITH INTRODUCED RAINBOW TROUT *(O. MYKISS)* IN STREAMS ASSOCIATED WITH THE ALVORD BASIN, OREGON AND NEVADA. *Copeia* 1991(3):854-859. 1991. FR 36(4)
[Dep. Anim. Sci., Univ. Calif., Davis 95616]

**GENETICS, VARIATION STUDIES AND HYBRIDIZATION (Continued)**

91-005492 Basaglia, Fulvia. INTERSPECIFIC GENE DIFFERENCES AND PHYLOGENY OF THE SPARIDAE FAMILY (PERCIFORMES, TELEOSTEI), ESTIMATED FROM ELECTROPHORETIC DATA ON ENZYMATIC TISSUE-EXPRESSION. *Comp. Biochem. Physiol. B Comp. Biochem.* 99(3):495–508. 1991. FR 36(4)
[Inst. Comp. Anat., Univ. Ferrara, Via Luigi Borsari 46, 44100 Ferrara, Italy] Data for 15 species.

91-005493 Cammarata, M.; N. Parrinello and M. Arculeo. BIOCHEMICAL TAXONOMIC DIFFERENTIATION BETWEEN *MULLUS BARBATUS* AND *MULLUS SURMULETUS* (PISCES, MULLIDAE). *Comp. Biochem. Physiol. B Comp. Biochem.*99(3):719–722. 1991. FR 36(4)
[Inst. Zool., Univ. Palermo, Via Archirafi 18, 90123 Palermo, Italy]

91-005494 Cooper, John E. EGG, LARVAL, AND JUVENILE DEVELOPMENT OF THE LONGNOSE DACE, *RHINICHTHYS CATARACTAE* (VALENCIENNES), AND THE RIVER CHUB, *NOCOMIS MICROPOGON* (COPE), (PISCES: CYPRINIDAE) WITH NOTES ON THEIR HYBRIDIZATION. *M.S. thesis, Frostburg State Univ.* 34p. 1978. FR 36(4)

91-005495 Crowner, Joseph J. OPTIMAL THERMAL SHOCKS TO SUPPRESS MEIOSIS II AND GENE-CENTROMERE MAPPING IN COHO AND CHINOOK SALMON. *M.S. thesis, South. Ill. Univ. (Carbondale)* 60p. 1990. FR 36(4)
*Oncorhynchus kisutch* and *O. keta.*

91-005496 David, Robert Earl. TAXONOMIC ANALYSIS OF GILA AND GILA x RAINBOW TROUT IN SOUTHWESTERN NEW MEXICO. *M.S. thesis, N.M. State Univ.* 36p. 1976. FR 36(4)
*Oncorhynchus gilae* and *O. mykiss.*

91-005497 Dunham, Rex A.; R. Oneal Smitherman and K. Bondari. LACK OF INHERITANCE OF STUMPBODY AND TAILLESSNESS IN CHANNEL CATFISH. *Prog. Fish-Cult.* 53(2):101–105. 1991. FR 36(4)
[Dep. Fish. & Allied Aquacult., Auburn Univ., Auburn, AL 36849] *Ictalurus punctatus.*

91-005498 Ferguson, Andrew and John B. Taggart. GENETIC DIFFERENTIATION AMONG THE SYMPATRIC BROWN TROUT *(SALMO TRUTTA)* POPULATIONS OF LOUGH MELVIN, IRELAND. *Biol. J. Linn. Soc.* 43(3):221–237. 1991. FR 36(4)
[Div. Environ. & Evol. Biol., School Biol. & Biochem., Queen's Univ. Belfast, Belfast BT7 1NN, Northern Ireland]

91-005499 Ferguson, Moira M. and Peter E. Ihssen. DISTRIBUTION AND PHENOTYPIC CORRELATES OF VARIATION AT ENZYME CODING LOCI IN RAINBOW TROUT *(ONCORHYNCHUS MYKISS)* FROM THE LOWER LAURENTIAN GREAT LAKES. *Can. J. Fish. Aquat. Sci.* 48(7):1308–1315. 1991. In English with French summ. FR 36(4)
[Dep. Zool., Univ. Guelph, Guelph, ON, Canada N1G 2W1]

91-005500 Goodfellow, William L. ELECTROPHORETIC ANALYSIS OF *NOCOMIS MICROPOGON* (RIVER CHUB), *RHINICHTHYS CATARACTAE* (LONGNOSE DACE), AND THEIR $F_1$ HYBRID (CYPRINIDAE). *M.S. thesis, Frostburg State Univ.* 73p. 1982. FR 36(4)

91-005501 Herke, Scott W. NATURAL HYBRIDIZATION AND BIOLOGY OF NORTHERN PIKE *(ESOX LUCIUS)* AND CHAIN PICKEREL *(E. NIGER)* IN THE BELGRADE LAKES OF MAINE. *M.S. thesis, Univ. Maine (Orono)* 110p. 1988. FR 36(4)

91-005502 Johnson, Allyn G., Churchill B. Grimes and William A. Fable, Jr. STOCK IDENTIFICATION OF KING MACKEREL, *SCOMBEROMORUS CAVALLA*, FROM THE SOUTHEASTERN U.S. AND MEXICO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 83. 1987. Abstract only. FR 36(4)
[NMFS, SEFC, Panama City, FL 32407-7499]

91-005503 Kille, Peter; Paul E. Stephens and John Kay. ELUCIDATION OF cDNA SEQUENCES FOR METALLOTHIONEINS FROM RAINBOW TROUT, STONE LOACH AND PIKE LIVER USING THE POLYMERASE CHAIN REACTION. *B.B.A. (Biochim. Biophys. Acta) Gene Structure Expression* 1089(3):407–410. 1991. FR 36(4)
[Kay: Dep. Biochem., Univ. Wales, Coll. Cardiff, Cardiff CF1 1ST, Wales] *Oncorhynchus mykiss, Esox lucius,* and *Noemacheilus barbatulus.*

91-005504 Lakra, Wazir Singh and K. K. Rishi. CHROMOSOMES OF INDIAN FISHES: AN ANNOTATED LIST. *Indian J. Anim. Sci.* 61(3):342–349. 1991. FR 36(4)
[Natl. Bur. Fish Genet. Resour., Allahabad, Uttar Pradesh-211 006, India]

91-005505 Laprairie, Ralph Joseph. BIOLOGICAL AND GENETIC ASSESSMENT OF EASTERN BLUEGILL, *LEPOMIS MACROCHIRUS PURPURESCENS*, INTRODUCTIONS IN LOUISIANA. *M.S. thesis, La. State Univ.* 46p. 1988. FR 36(4)

91-005506 Lee, David J. and Brian R. Murphy. GENETIC RELATIONSHIPS OF SELECTED SPECIES IN THE FAMILY SCIAENIDAE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 57–58. 1987. Abstract only. FR 36(4)
[Tex. A&M Univ., College Station 77843]

## GENETICS, VARIATION STUDIES AND HYBRIDIZATION (Continued)

91-005507 Lockwood, Samuel F.; Brent T. Seavey; Robert E. Dillinger, Jr., and John W. Bickham. VARIATION IN DNA CONTENT AMONG AGE CLASSES OF BROAD WHITEFISH *(COREGONUS NASUS)* FROM THE SAGAVANIRKTOK RIVER DELTA. *Can. J. Zool.* 69(5):1335-1338. 1991. In English with French summ. FR 36(4)
[Univ. N.H., Dep. Zool., Spaulding Bldg., Durham 03824]

91-005508 Maciorowski, Anthony F.; Robert L. Colura; Anne Henderson-Arzapalo and Britt W. Bumguardner. INTER- AND INTRAGENERIC HYBRIDIZATION OF RECREATIONALLY IMPORTANT SCIAENIDS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 90. 1987. Abstract only. FR 36(4)
[Parks & Wildl. Dep., Perry R. Bass Mar. Fish. Res. Stn., Star Rt. Box 385, Palacios, TX 77465] *Sciaenops ocellatus, Pogonias cromis, Cynoscion nebulosus,* and *C. xanthulus.*

91-005509 Mayden, Richard L.; Walter J. Rainboth and Donald G. Buth. PHYLOGENETIC SYSTEMATICS OF THE CYPRINID GENERA *MYLOPHARODON* AND *PTYCHOCHEILUS*: COMPARATIVE MORPHOMETRY. *Copeia* 1991(3):819-834. 1991. FR 36(4)
[Dep. Biol., P.O. Box 870334, Univ. Ala., Tuscaloosa 35487-0344] *M. conocephalus, Hesperoleucus symmetricus, P. grandis, P. lucius, P. oregonensis,* and *P. umpquae* in North America.

91-005510 Mc Kee, Patrick C. STUDY OF A WILD STRAIN NIPIGON BROOK TROUT POPULATION IN LAKE MICHIGAN WATERS OFF DOOR COUNTY. *M.S. thesis, Univ. Wis. (Green Bay)* 113p. 1988. FR 36(4)
*Salvelinus fontinalis.*

91-005511 McElroy, Douglas M. REPRODUCTIVE BEHAVIOR IN CICHLID FISHES: EVALUATION OF THE POTENTIAL FOR SEXUAL SELECTION. *M.S. thesis, Univ. Maine (Orono)* 122p. 1988. FR 36(4)

91-005512 McKeown, Paul E. AN ELECTROPHORETIC ANALYSIS OF THE *ETHEOSTOMA* VARIATION COMPLEX (PERCIDAE, ETHEOSTOMATINI) WITH ZOOGEOGRAPHY IMPLICATIONS. *M.S. thesis, Frostburg State Univ.* 57p. 1982. FR 36(4)

91-005513 Myers, J. M. and W. K. Hershberger. EARLY GROWTH AND SURVIVAL OF HEAT-SHOCKED AND TETRAPLOID-DERIVED TRIPLOID RAINBOW TROUT (*ONCORHYNCHUS MYKISS*). *Aquaculture* 96(2):97-107. 1991. FR 36(4)
[School Fish. WH-10, Univ. Wash., Seattle 98195]

91-005514 Nakajima, Masamichi; Akihiro Kijima and Yoshihisa Fujio. DIFFERENCE OF AVERAGE STANDARD LENGTH IN HETEROZYGOUS OR HOMOZYGOUS INDIVIDUALS AT THE ISOZYMIC LOCI IN CULTURED STOCKS OF RAINBOW TROUT IN JAPAN. *Nippon Suisan Gakkaishi* 57(6):1035-1041. 1991. In English with Japanese summ. FR 36(4)
[Dep. Fish. Sci., Fac. Agric., Tohoku Univ., Sendai, Miyagi 981, Japan] *Oncorhynchus mykiss.*

91-005515 Nehlsen, Willa. LEARNING HOW TO CONSERVE ANADROMOUS FISH GENE POOLS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 85. 1987. Abstract only. FR 36(4)
[Northwest Power Planning Counc., 850 S.W. Broadway, Suite 1100, Portland, OR 97205]

91-005516 Paleudis, George A. GENE TRANSFER EXPERIMENTS WITH TILAPIA. *M.S. thesis, South. Ill. Univ. (Carbondale)* 55p. 1990. FR 36(4)
*Tilapia mossambica* x *T. nilotica.*

91-005517 Pustovoit, S. P. [POLYMORPHISM OF FORMALDEHYDE DEHYDROGENASE IN PINK SALMON (*ONCORHYNCHUS GORBUSCHA* WALBAUM).] *Genetika* 27(5):938-940. 1991. In Russian with English summ. FR 36(4)
[Inst. Biol. Problems N., Acad. Sci. USSR, Far East Div., Magadan, USSR]

91-005518 Quattro, Joseph M. MITOCHONDRIAL DNA SEQUENCE DYNAMICS WITHIN AND AMONG POPULATIONS OF THE EASTERN BROOK TROUT *(SALVELINUS FONTINALIS).M.S. thesis, Frostburg State Univ.* 33p. 1986. FR 36(4)

91-005519 Richardson, Linda R. and John R. Gold. A TANDEM DUPLICATION IN THE MITOCHONDRIAL DNA OF THE RED SHINER, *CYPRINELLA LUTRENSIS. Copeia*1991(3):842-845. 1991. FR 36(4)
[Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843]

91-005520 Sumpter, J. P.; R. F. Lincoln; V. J. Bye; J. F. Carragher and P. Y. Le Bail. PLASMA GROWTH HORMONE LEVELS DURING SEXUAL MATURATION IN DIPLOID AND TRIPLOID RAINBOW TROUT *(ONCORHYNCHUS MYKISS). Gen. Comp. Endocrinol.* 83(1):103-110. 1991. FR 36(4)
[Dep. Biol. & Biochem., Brunel Univ., Uxbridge, Middlesex UB8 3PH, England]

91-005521 Turner, John McCoy, Jr. INTROGRESSIVE HYBRIDIZATION OF REDEYE BASS AND SMALLMOUTH BASS IN A NORTH-CENTRAL TENNESSEE STREAM. *M.S. thesis, Tenn. Technol. Univ.* 62p. 1989. FR 36(4)
*Micropterus coosae* and *M. dolomieui.*

## GENETICS, VARIATION STUDIES AND HYBRIDIZATION (Continued)

91-005522 Warren, Melvin Lee, Jr. GEOGRAPHIC VARIATION OF THE SPOTTED SUNFISH, *LEPOMIS PUNCTATUS* COMPLEX (CENTRACHIDAE), WITH RECOGNITION OF PHYLOGENETIC SPECIES. *Ph.D. Dissertation, South. Ill. Univ. (Carbondale)* 348p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):109. 1991. Order No. DA9117438. FR 36(4)
*L. p. miniatus.*

91-005523 Wilson, Raymond R., Jr.; Joseph F. Siebenaller and Bonnie J. Davis. PHYLOGENETIC ANALYSIS OF SPECIES OF THREE SUBGENERA OF *CORYPHAENOIDES* (TELEOSTEI: MACROURIDAE) BY PEPTIDE MAPPING OF HOMOLOGS OF LDH-$A_4$. *Biochem. Syst. Ecol.* 19(4):277-287. 1991. FR 36(4)
[Dep. Mar. Sci., Univ. S. Fla., St. Petersburg 33701] *Coelorinchus.*

91-005524 Wirgin, I.; G.-L. Kreamer and S. J. Garte. GENETIC POLYMORPHISM OF CYTOCHROME *P*-450IA IN CANCER-PRONE HUDSON RIVER TOMCOD. *Aquat. Toxicol. (Amst.)* 19(3):205-214. 1991. FR 36(4)
[N.Y. Univ. Med. Cent., Inst. Environ. Med., Long Meadow Rd., Tuxedo 10987] *Microgadus tomcod* in New York.

91-005525 Wohlfarth, G. W.; A. Nagy and B. J. McAndrew. A MISTAKEN METHOD FOR CORRECTING POTENTIAL BIAS IN GENETIC TESTING OF COMMON CARP, *CYPRINUS CARPIO* L., AND TILAPIAS, *OREOCHROMIS* SPP. *Aquacult. Fish. Manage.* 22(3):309-316. 1991. FR 36(4)
[Agric. Res. Organ., Fish & Aquacult. Res. Stn., Dor, D.N. Hof Hacarmel 30820, Israel]

91-005526 Wolfe, Connie J. and Margo G. Haygood. RESTRICTION FRAGMENT LENGTH POLYMORPHISM ANALYSIS REVEALS HIGH LEVELS OF GENETIC DIVERGENCE AMONG THE LIGHT ORGAN SYMBIONTS OF FLASHLIGHT FISH. *Biol. Bull. (Woods Hole)* 181(1):135-143. 1991. FR 36(4)
[Scripps Inst. Oceanogr., Univ. Calif., San Diego 92093] *Anomalops katopteron, Photoblepharon palpebratus, P. steinitzi, Kryptophanaron alfredi,* and *Phthanophaneron harveyi.*

## BEHAVIOR

91-005527 Arcifa, Marlene Sofia; Thomas Gordon Northcote and Otavio Froehlich. INTERACTIVE ECOLOGY OF TWO COHABITING CHARACIN FISHES (*ASTYANAX FACIATUS* AND *ASTYANAX BIMACULATUS*) IN AN EUTROPHIC BRAZILIAN RESERVOIR. *J. Trop. Ecol.* 7(2):257-268. 1991. FR 36(4)
[Dep. Biol. F.F.C.L., Univ. Sao Paulo, 14049 Ribeirao Preto, Brazil]

91-005528 Bain, Mark B. INFLUENCE OF SAMPLING BIASES ON HABITAT UTILIZATION DATA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 53. 1987. Abstract only. FR 36(4)
[Auburn Univ., Auburn, AL 36849-4201] *Rhinichthys atratulus.*

91-005529 Bando, Toshihiro. VISUAL PERCEPTION OF TEXTURE IN AGGRESSIVE BEHAVIOR OF *BETTA SPLENDENS*. *J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 169(1):51-58. 1991. FR 36(4)
[Fac. Fish., Kagoshima Univ., Shimoarata, Kagoshima 890, Japan]

91-005530 Batty, R. S. and J. H. S. Blaxter. THE SWIMMING OF FISH LARVAE STUDIED BY HIGH-SPEED VIDEO. *J. Mar. Biol. Assoc. U.K.* 71(3):709. 1991. Abstract only. FR 36(4)
[Dunstaffnage Mar. Lab., P.O. Box 3, Oban, Argyll PA34 4AD, Scotland]

91-005531 Baugh, Thomas M. PATTERNS OF BEHAVIOR OF THE DEVILS HOLE PUPFISH *CYPRINODON DIABOLIS* WALES IN AQUARIA. *M.S. thesis, Univ. Nev. (Las Vegas)* 66p. 1985. FR 36(4)

91-005532 Bisazza, Angelo and Guglielmo Marin. MALE SIZE AND FEMALE MATE CHOICE IN THE EASTERN MOSQUITOFISH (*GAMBUSIA HOLBROOKI*: POECILIIDAE). *Copeia* 1991(3):730-735. 1991. FR 36(4)
[Dip. Psicol. Gen., Univ. Padova, Piazza Capitaniato 3, 35139 Padova, Italy]

91-005533 Bleckmann, H.; T. Breithaupt; R. Blickhan and J. Tautz. THE TIME COURSE AND FREQUENCY CONTENT OF HYDRODYNAMIC EVENTS CAUSED BY MOVING FISH, FROGS, AND CRUSTACEANS. *J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 168(6):749-757. 1991. FR 36(4)
[Univ. Bielefeld, Fak. Biol., W-4800 Bielefeld, Germany] *Cichlasoma nigrofasciatum, Apteronotus albifrons, Astyanax mexicanus, Aplocheilus lineatus,* and *Oncorhynchus mykiss.*

91-005534 Blickhan, R. and W. Nachtigall. NEW ASPECTS OF THE ENERGETICS OF FISH LOCOMOTION. *J. Mar. Biol. Assoc. U.K.* 71(3):709-710. 1991. Abstract only. FR 36(4)
[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany]

91-005535 Brown, Larry R. DIFFERENCES IN HABITAT CHOICE AND BEHAVIOR AMONG THREE SPECIES OF SCULPIN *(COTTUS)* IN ARTIFICIAL STREAM CHANNELS. *Copeia* 1991(3):810-819. 1991. FR 36(4)
[Dep. Wildl. & Fish. Biol., Univ. Calif., Davis 95616] *C. klamathensis macrops, C. asperrimus,* and *C. pitensis.*

91-005536 Bugert, R. M. and T. C. Bjornn. HABITAT USE BY STEELHEAD AND COHO SALMON AND THEIR RESPONSES TO PREDATORS AND COVER IN LABORATORY STREAMS. *Trans. Am. Fish. Soc.* 120(4):486-493. 1991. FR 36(4)
[Dep. Fish., 610 N. Mission St., Suite 8B, Wenatchee, WA 98801] *Oncorhynchus kisutch* and *O. mykiss.*

**BEHAVIOR (Continued)**

91-005537 Bugert, R. M.; T. C. Bjornn and W. R. Meehan. SUMMER HABITAT USE BY YOUNG SALMONIDS AND THEIR RESPONSES TO COVER AND PREDATORS IN A SMALL SOUTHEAST ALASKA STREAM. *Trans. Am. Fish. Soc.* 120(4):474-485. 1991. FR 36(4)

[Dep. Fish., 610 N. Mission St., Suite 8B, Wenatchee, WA 98801] *Oncorhynchus kisutch, O. mykiss,* and *Salvelinus malma.*

91-005538 Carey, Francis G.; Barbara A. Block and Jill C. Scharold. SWIMMING SPEEDS OF LARGE PELAGIC FISH. *J. Mar. Biol. Assoc. U.K.* 71(3):733. 1991. Abstract only. FR 36(4)

[Woods Hole Oceanogr. Inst., Woods Hole, MA 02543]

91-005539 Champalbert, Gisele; Claude Macquart-Moulin; Gilbert Patriti and D. Chiki. ONTOGENIC VARIATIONS IN THE PHOTOTAXIS OF LARVAL AND JUVENILE SOLE *SOLEA SOLEA* L. *J. Exp. Mar. Biol. Ecol.* 149(2):207-225. 1991. FR 36(4)

[Cent. Oceanol. Marseille (UA 41), Fac. Sci. Luminy, Case 901, 13288 Marseille Cedex 9, France]

91-005540 Checkley, David M., Jr.; Gary A. Maillet and Katherine M. Mason. WINTER WEATHER, THE GULF STREAM, AND THE ATLANTIC MENHADEN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 45. 1987. Abstract only. FR 36(4)

[Dep. Mar., Earth & Atmos. Sci., Box 8208, N.C. State Univ., Raleigh 27695-8208] *Brevoortia tyrannus* in North Carolina.

91-005541 Chesson, Peter and Michael Rosenzweig. BEHAVIOR, HETEROGENEITY, AND THE DYNAMICS OF INTERACTING SPECIES. *Ecology* 72(4):1187-1195. 1991. Available at $2.50 from Business Manage, Ecol. Soc. Am., Ariz. State Univ., Tempe 85287. FR 36(4)

[Ecosyst. Dynamics Group, Res. School Biol. Sci., Australian Natl. Univ., G.P.O. Box 475, Canberra, A.C.T. 2601, Australia]

91-005542 Cincotta, Daniel A. APPLICATION OF FISH BEHAVIOR AND COLD SHOCK DATA TO ASSESS THE EFFECTS OF A THERMAL DISCHARGE. *M.S. thesis, Frostburg State Univ.* 90p. 1980. FR 36(4)

91-005543 Clark, Donald S. and John M. Green. SEASONAL VARIATION IN TEMPERATURE PREFERENCE OF JUVENILE ATLANTIC COD *(GADUS MORHUA)*, WITH EVIDENCE SUPPORTING AN ENERGETIC BASIS FOR THEIR DIEL VERTICAL MIGRATION. *Can. J. Zool.* 69(5):1302-1307. 1991. In English with French summ. FR 36(4)

[Green: Dep. Biol. & Ocean Sci. Cent., Memorial Univ., St. John's, NF, Canada A1B 3X9]

91-005544 Croy, M. I. and R. N. Hughes. EFFECTS OF FOOD SUPPLY, HUNGER, DANGER AND COMPETITION ON CHOICE OF FORAGING LOCATION BY THE FIFTEEN-SPINED STICKLEBACK, *SPINACHIA SPINACHIA* L. *Anim. Behav.* 42(1):131-139. 1991. FR 36(4)

[Hughes: School Biol. Sci., Univ. Coll. North Wales, Bangor, Gwynedd LL57 2UW, Wales]

91-005545 Curry, Kevin Daniel. AN EXPERIMENTAL STUDY OF THE EFFECTS OF GALVANONARCOSIS ON BEHAVIOR AND GROWTH OF RAINBOW TROUT (*SALMO GAIRDNERI*, RICHARDSON) AND CHANNEL CATFISH (*ICTALURUS PUNCTATUS*, RAFINESQUE). *M.S. thesis, Univ. Ariz.* 43p. 1975. FR 36(4)

91-005546 Dewan, D.; M. A. Wahab; M. C. M. Beveridge; M. H. Rahman and B. K. Sarkar. FOOD SELECTION, ELECTIVITY AND DIETARY OVERLAP AMONG PLANKTIVOROUS CHINESE AND INDIAN MAJOR CARP FRY AND FINGERLINGS GROWN IN EXTENSIVELY MANAGED, RAIN-FED PONDS IN BANGLADESH. *Aquacult. Fish. Manage.* 22(3):277-294. 1991. FR 36(4)

[Beveridge: Inst. Aquacult., Univ. Stirling, Stirling FK9 4LA, Scotland] *Hypophthalmichthys molitrix, Aristichthys nobilis, Labeo rohita,* and *Catla catla.*

91-005547 Dewar, H. and J. B. Graham. SHARK AND TUNA SWIMMING KINEMATICS AND FIN-FIN INTERACTIONS. *J. Mar. Biol. Assoc. U.K.* 71(3):712. 1991. Abstract only. FR 36(4)

[Physiol. Res. Lab., Scripps Inst. Oceanogr., Univ. Calif. San Diego, La Jolla 92093] *Thunnus albacares* and *Triakis semifasciata.*

91-005548 Domenici, Paolo and Robert W. Blake. THE ESCAPE RESPONSE IN THE ANGELFISH *(PTEROPHYLLUM EIMEKEI)*. *J. Mar. Biol. Assoc. U.K.* 71(3):712. 1991. Abstract only. FR 36(4)

[Dep. Zool., Univ. British Columbia, 6270 University Blvd., Vancouver, BC, Canada V6T 2A9]

91-005549 Fields, P. A. PACIFIC MACKEREL *(SCOMBER JAPONICUS)* SHOW INCREASED LOCOMOTORY EFFICIENCY WHEN SWUM IN GROUPS. *J. Mar. Biol. Assoc. U.K.* 71(3):713. 1991. Abstract only. FR 36(4)

[Physiol. Res. Lab., Scripps Inst. Oceanogr., Univ. Calif. San Diego, La Jolla 92093]

91-005550 Fleming, D. F. EFFECTS OF SPAWNING RUN DELAY ON SPAWNING MIGRATION OF ARCTIC GRAYLING. *M.S. thesis, Univ. Alaska (Fairbanks)* 88p. 1989. FR 36(4)

*Thymallus arcticus* in Alaska.

**BEHAVIOR (Continued)**

91-005551 Freeman, Mary E. Crossley. FORAGING BEHAVIOR OF THE ROSYSIDE DACE, *CLINOSTOMUS FUNDULOIDES*: THE IMPORTANCE OF SOCIAL INTERACTIONS. *Ph.D. Dissertation, Univ. Ga.* 149p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):35. 1991. Order No. DA9117292. FR 36(4)

91-005552 Fujimoto, M.; T. Arimoto; F. Morishita and T. Naitoh. THE BACKGROUND ADAPTATION OF THE FLATFISH, *PARALICHTHYS OLIVACEUS*. *Physiol. Behav.* 50(1):185-188. 1991. FR 36(4)
[Zool. Inst., Fac. Sci., Hiroshima Univ., Naka-ku, Hiroshima 730, Japan]

91-005553 Gerber, Glenn P.; James M. Haynes and Joseph K. Buttner. MOVEMENTS AND BEHAVIOR OF SMALLMOUTH BASS IN SOUTHCENTRAL LAKE ONTARIO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 55. 1987. Abstract only. FR 36(4)
[SUNY Coll., Brockport, NY 14420] *Micropterus dolomieui.*

91-005554 Gerber, Glenn P. MOVEMENTS AND BEHAVIOR OF SMALLMOUTH BASS, *MICROPTERUS DOLOMIEUI*, AND ROCK BASS, *AMBLOPLITES RUPESTRIS*, IN SOUTHCENTRAL LAKE ONTARIO AND TWO TRIBUTARIES. *M.S. thesis, State Univ. N.Y. (Brockport)* 48p. 1987. FR 36(4)

91-005555 Gross, Mart R. SALMON BREEDING BEHAVIOR AND LIFE HISTORY EVOLUTION IN CHANGING ENVIRONMENTS. *Ecology* 72(4):1180-1186. 1991. Available at $2.50 from Business Manager, Ecol. Soc. Am., Ariz. State Univ., Tempe 85287. FR 36(4)
[Dep. Zool., Univ. Toronto, Toronto, ON, Canada M5S 1A1] *Oncorhynchus kisutch.*

91-005556 Grossman, Gary D. and Vital Boule. EFFECTS OF ROSYSIDE DACE *(CLINOSTOMUS FUNDULOIDES)* ON MICROHABITAT USE OF RAINBOW TROUT *(ONCORHYNCHUS MYKISS)*. *Can. J. Fish. Aquat. Sci.* 48(7):1235-1243. 1991. In English with French summ. FR 36(4)
[School. For. Resour., Univ. Ga., Athens 30602]

91-005557 Grunbaum, Daniel. THRUST PRODUCTION AND POWER REQUIREMENTS OF A FLEXIBLE WING AT HIGH AMPLITUDE. *J. Mar. Biol. Assoc. U.K.* 71(3):714. 1991. Abstract only. FR 36(4)
[Sect. Ecol. & Syst., Cornell Univ., Ithaca, NY]

91-005558 Gwynne, Darryl T. SEXUAL COMPETITION AMONG FEMALES: WHAT CAUSES COURTSHIP-ROLE REVERSAL? *Trends Ecol. Evol.* 6(4):118-121. 1991. FR 36(4)
[Zool. Dep., Erindale Campus, Univ. Toronto, Mississauga, ON, Canada L5L 1C6] *Nerophis ophidion.*

91-005559 Ham, Kenneth D. PHOTOREGULATORY BEHAVIOR OF BLUEGILL *(LEPOMIS MACROCHIRUS)* IN A VIRTUAL LIGHT GRADIENT. *M.S. thesis, Tex. A&M Univ.* 1989. FR 36(4)

91-005560 Harris, Douglas D.; Wayne A. Hubert and Thomas A. Wesche. DAILY SHIFTS IN HABITAT USE BY YOUNG OF YEAR BROWN TROUT *(SALMO TRUTTA)*. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 62-68. 1990. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Univ. Wyo., Laramie 82071]

91-005561 Hartwell, S. Ian and Robert G. Otto. CRITICAL SWIMMING CAPACITY OF THE ATLANTIC SILVERSIDE, *MENIDIA MENIDIA* L. *Estuaries* 14(2):218-221. 1991. FR 36(4)
[Dep. Nat. Resour., Chesapeake Bay Res. & Monitoring Div., Tidewater Admin., Tawes State Off. Bldg., Annapolis, MD 21401]

91-005562 Hattori, Akihisa and Yasunobu Yanagisawa. [SEX CHANGE OF THE ANEMONEFISH *AMPHIPRION CLARKII* IN A HABITAT OF HIGH HOST DENSITY: A REMOVAL STUDY.] *Jpn. J. Ecol.* 41(1):1-8. 1991. In Japanese with English summ. FR 36(4)
[Lab. Anim. Sociol., Dep. Biol., Fac. Sci., Osaka City Univ., Osaka 558, Japan]

91-005563 Heine, C. MECHANICS OF FLAPPING RAY LOCOMOTION. *J. Mar. Biol. Assoc. U.K.* 71(3):715. 1991. Abstract only. FR 36(4)
[Dep. Zool., Duke Univ., Durham, NC 27706] *Myliobatis freminvillei* and *Rhinoptera bonasus.*

91-005564 Hop, H. STOCK IDENTIFICATION AND HOMING OF ARCTIC GRAYLING *THYMALLUS ARCTICUS* (PALLAS) IN INTERIOR ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 221p. 1985. FR 36(4)

91-005565 Jacobson, Stewart McCarthy. THE AGONISTIC BEHAVIOR AND SOCIAL ORGANIZATION OF A TIDE POOL FISH, *HYPSOBLENNIUS GILBERTI*. *M.S. thesis, San Diego State Univ.* 114p. 1970. FR 36(4)

91-005566 Katz, Harvey M. MIGRATION AND BEHAVIOR OF ADULT AMERICAN SHAD, *ALOSA SAPIDISSIMA* (WILSON), IN THE CONNECTICUT RIVER, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 97p. 1972. FR 36(4)

**BEHAVIOR (Continued)**

91-005567 Kaya, Calvin M. RHEOTACTIC ADAPTATION IN THE LAST INDIGENOUS, FLUVIAL POPULATION OF ARCTIC GRAYLING IN MONTANA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 48. 1990. Abstract only. FR 36(4)
[Biol. Dep., Mont. State Univ., Bozeman 59717] *Thymallus arcticus.*

91-005568 Krick, C.; R. Blickhan and W. Nachtigall. FLOW ANALYSIS SUPPORTED BY IMAGE PROCESSING. *J. Mar. Biol. Assoc. U.K.* 71(3):738. 1991. Abstract only. FR 36(4)
[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany]

91-005569 Lispi, Daniel R. GEOGRAPHIC VARIATION IN THE PREFERRED TEMPERATURE OF THE CREEK CHUB, *SEMOTILUS ATROMACULATUS*, AND INTERGENERIC PREFERRED TEMPERATURE VARIATION IN THE GENUS *SEMOTILUS*. *M.S. thesis, Frostburg State Univ.* 51p. 1981. FR 36(4)

91-005570 McMahon, Thomas Elwood. THE ROLE OF CHEMICAL SENSES IN FEEDING, SCHOOLING, AND PREDATOR AVOIDANCE IN THREADFIN SHAD (*DOROSOMA PETENENSE*). *M.S. thesis, Univ. Ariz.* 28p. 1978. FR 36(4)

91-005571 Melisky, Edward L. TEMPERATURE PREFERENCE AND COLD SHOCK STUDIES. *M.S. thesis, Frostburg State Univ.* 1980. FR 36(4)

91-005572 Mesick, Carl Fredrick. EMIGRATORY BEHAVIOR OF ARIZONA AND BROWN TROUT AS A MEANS TO REGULATE POPULATION NUMBERS IN RESPONSE TO ENVIRONMENTAL CHANGES. *Ph.D. dissertation, Univ. Ariz.* 41p. 1984. FR 36(4)
*Salmo trutta* and *Oncorhynchus apache.*

91-005573 Modde, Timothy and Ronald Englund. CHARACTERISTICS OF MICROHABITAT UTILIZATION OF TROUT AMONG HABITAT TYPES IN THE GREEN RIVER, UTAH. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 73. 1990. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Utah State Univ., Logan 84322-5210]

91-005574 Nelson, Jack Le Roy. REPRODUCTIVE BEHAVIOR OF TWO SYMPATRIC FISH OF THE GENUS *HYPSOBLENNIUS* (GILL). *M.S. thesis, San Diego State Univ.*46p. 1970. FR 36(4)
*H. gilberti* and *H. jenkinsi.*

91-005575 Osse, J. W. M.; J. G. M. van der Boogaart and A. Terlouw. GROWTH AND SWIMMING OF LARVAL CARP. *J. Mar. Biol. Assoc. U.K.* 71(3):718-719. 1991. Abstract only. FR 36(4)
[Dep. Exp. Anim. Morphol. & Cell Biol., Agric. Univ., Marijkeweg 40, NL-6709 PG Wageningen, Netherlands] *Cyprinus carpio.*

91-005576 Parrish, Donna L. and F. Joseph Margraf. WHITE PERCH-YELLOW PERCH COMPETITIVE INTERACTIONS IN LAKE ERIE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 59. 1987. Abstract only. FR 36(4)
[Ohio State Univ., Columbus 43210] *Perca flavescens* and *Morone americana.*

91-005577 Pietrafesa, Leonard J. and John M. Miller. MECHANICS OF MIGRATION OF ESTUARINE-DEPENDENT FISH LARVAE AND JUVENILES ACROSS THE CAROLINA CAPES CONTINENTAL SHELF. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 47. 1987. Abstract only. FR 36(4)
[Dep. Mar., Earth & Atmos. Sci., Box 8208, N.C. State Univ., Raleigh 27695]

91-005578 Pitts, Patrick A. COMPARATIVE USE OF FOOD AND SPACE BY THREE BAHAMIAN BUTTERFLYFISHES. *Bull. Mar. Sci.* 48(3):749-756. 1991. FR 36(4)
[Harbor Branch Oceanogr. Inst., 5600 Old Dixie Hwy., Fort Pierce, FL 34946] *Chaetodon capistratus, C. striatus,* and *C. ocellatus.*

91-005579 Rayner, J. M. V., editor. MECHANICS AND PHYSIOLOGY OF ANIMAL SWIMMING: A SYMPOSIUM ORGANIZED BY THE MARINE BIOLOGICAL ASSOCIATION AND THE BIOMECHANICS GROUP OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY, AND HELD AT THE POLYTECHNIC SOUTH WEST IN PLYMOUTH, 15-18 APRIL 1991. *J. Mar. Biol. Assoc. U.K.* 71(3):707-742. 1991. FR 36(4)
[Dep. Zool., Woodland Rd., Univ. Bristol, Bristol BS8 1UG, England] Selected abstracts and posters indexed in this issue of *Fisheries Review.*

91-005580 Robinson, Fredric William. FEEDING BY BROWN TROUT (*SALMO TRUTTA*) AND ARIZONA TROUT (*SALMO APACHE*) AT VARIOUS LIGHT LEVELS. *M.S. thesis, Univ. Ariz.* 30p. 1978. FR 36(4)

91-005581 Rosenzweig, Michael L. HABITAT SELECTION AND POPULATION INTERACTIONS: THE SEARCH FOR MECHANISM. *Am. Nat.* 137(Suppl.):S5-S28. 1991. FR 36(4)
[Dep. Ecol. & Evol. Biol., Univ. Ariz., Tucson 85721] *Limanda yokohamae*and *Kareius bicoloratus.*

**BEHAVIOR (Continued)**

91-005582 Rulifson, Roger A. OCEAN MIGRATION OF ALEWIFE *(ALOSA PSEUDOHARENGUS)* AND BLUEBACK HERRING *(A. AESTIVALIS)* IN THE NORTHWEST ATLANTIC. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 41. 1987. Abstract only. FR 36(4)
[Inst. Coastal & Mar. Resour., E. Carolina Univ., Greenville, NC 27858]

91-005583 Schleiger, S. L. INTERSPECIFIC INTERACTIONS OF GREEN SUNFISH *(LEPOMIS CYANELLUS)* AND CREEK CHUB *(SEMOTILUS ATROMACULATUS)* IN SMALL STREAMS IN SOUTHEAST NEBRASKA. *M.S. thesis, Univ. Nebr.* 134p. 1986. FR36(4)

91-005584 Simons, A.; R. Blickhan and W. Nachtigall. ACCELERATION DURING S-STARTS IN A WATER TUNNEL. *J. Mar. Biol. Assoc. U.K.* 71(3):740. 1991. Abstract only. FR 36(4)
[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany] *Oncorhynchus mykiss.*

91-005585 Smith, Reinald E. DESCRIPTION AND SELECTED THERMAL TRAITS OF LARVAL SILVER REDHORSE, *MOXOSTOMA ANISURUM* (RAFINESQUE), AND GOLDEN REDHORSE, *MOXOSTOMA ERYTHRURUM* (RAFINESQUE). *M.S. thesis, Frostburg State Univ.* 80p. 1982. FR 36(4)

91-005586 Stanton, Frank Gilbert. THE ONTOGENY OF SOCIAL BEHAVIOR IN A HAWAIIAN DAMSELFISH, *ABUDEFDUF ABDOMINALIS*. *Ph.D. Dissertation, Univ. Hawaii* 197p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):107-108. 1991. Order No. DA9118059. FR 36(4)

91-005587 Tang, J. W. and C. S. Wardle. POWER OUTPUT OF TWO SIZES OF ATLANTIC SALMON (*SALMO SALAR* L.) AT THEIR MAXIMUM SUSTAINABLE SWIMMING SPEEDS. *J. Mar. Biol. Assoc. U.K.* 71(3):722. 1991. Abstract only. FR 36(4)
[DAFS Mar. Lab., P.O. Box 101, Victoria Rd., Torry, Aberdeen AB9 8DB, Scotland]

91-005588 Thorne, Richard E. HYDROACOUSTICS AS A TOOL FOR INVESTIGATION OF FISH BEHAVIOR. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 61. 1987. Abstract only. FR 36(4)
[Fish. Res. Inst., Univ. Wash., Seattle 98195]

91-005589 Truxa, F.; R. Blickhan and W. Nachtigall. FORCES IN TETHERED TROUT. *J. Mar. Biol. Assoc. U.K.* 71(3):740-741. 1991. Abstract only. FR 36(4)
[Fachrichtung Zool., Univ. Saarlandes, D-6600 Saarbrucken, Germany] *Oncorhynchus mykiss.*

91-005590 Videler, J. J. SWIMMING PERFORMANCE AND ENERGETICS. *J. Mar. Biol. Assoc. U.K.* 71(3):724-725. 1991. Abstract only. FR 36(4)
[Dep. Mar. Biol., Rijksuniv. Groningen, Biol. Cent., P.O. Box 14, NL-9750 Haren AA Gn, Netherlands]

91-005591 Viete, Svenja and Walter Heiligenberg. THE DEVELOPMENT OF THE JAMMING AVOIDANCE RESPONSE (JAR) IN *EIGENMANNIA*: AN INNATE BEHAVIOR INDEED. *J. Comp. Physiol. A Sens. Neural Behav. Physiol.* 169(1):15-23. 1991. FR 36(4)
[Lehrstuhl Biokybernetik, Univ. Tubingen, Auf Morgenstelle 28, W-7400 Tubingen, Germany]

91-005592 Webb, Paul W. SWIMMING BEHAVIOUR AND MECHANICS OF A MANOEUVRER, THE BLUEGILL SUNFISH *(LEPOMIS MACROCHIRUS)*. *J. Mar. Biol. Assoc. U.K.*71(3):726. 1991. Abstract only. FR 36(4)
[Dep. Biol. & School Nat. Resour., Univ. Mich., Ann Arbor 48109-1115]

91-005593 Wilcox, Thomas P. and Daniel J. Hornbach. MACROBENTHIC COMMUNITY RESPONSE TO CARP (*CYPRINUS CARPIO* L.) FORAGING. *J. Freshwater Ecol.* 6(2):171-183. 1991. FR 36(4)
[Dep. Biol., Macalester Coll., St. Paul, MN 55105]

91-005594 Williams, Thelma L. THE GENERATION OF LOCOMOTOR PATTERNS BY THE LAMPREY SPINAL CORD. *J. Mar. Biol. Assoc. U.K.* 71(3):727. 1991. Abstract only. FR 36(4)
[Dep. Physiol., St. George's Hospital Med. School, Univ. London, Cranmer Terrace, Tooting, London SW17 0RE, England]

**LIFE HISTORY-GENERAL WORKS**

91-005595 Adams, F. J. POPULATION CHARACTERISTICS OF LAKE TROUT IN WALKER LAKE, GATES OF THE ARCTIC NATIONAL PARK AND PRESERVE, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 140p. 1990. FR 36(4)
*Salvelinus namaycush.*

91-005596 Armstrong, R. A. A REVIEW OF ARCTIC GRAYLING STUDIES IN ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 60p. 1982. FR 36(4)
*Thymallus arcticus.*

91-005597 Atsatt, L. H. ECOLOGICAL STUDIES OF THE MIDWATERS: POPULATION BIOLOGY OF *LEUROGLOSSUS STILBIUS* AND PATTERNS OF SAMPLING VARIABILITY. *Ph.D. dissertation, Univ. Calif. (Irvine)* 101p. 1973. FR 36(4)

**LIFE HISTORY-GENERAL WORKS (Continued)**

91-005598 Caton, A. E., editor. REVIEW OF ASPECTS OF SOUTHERN BLUEFIN TUNA BIOLOGY, POPULATION AND FISHERIES. *Inter-Am. Trop. Tuna Comm. Spec. Rep.* No. 7. p. 181-357. 1991. FR 36(4)

[Bur. Rural Resour., Dep. Primary Ind. & Energy, John Curtin House, Brisbane Ave., Barton, Canberra, A.C.T. 2601, Australia] *Thunnus maccoyii.*

91-005599 Chiarella, Louis Anthony. PATTERNS OF REPRODUCTION AND GROWTH IN BLUEFISH *(POMATOMUS SALTATRIX)* FROM THE NEW YORK BIGHT. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 50p. 1988. FR 36(4)

91-005600 Clay, Douglas, editor. ATLANTIC BLUEFIN TUNA (*THUNNUS THYNNUS THYNNUS* (L.)): A REVIEW. *Inter-Am. Trop. Tuna Comm. Spec. Rep.* No. 7. p. 89-179. 1991. FR 36(4)

[Mar. Anadromous Fish Div., Gulf Fish. Cent., Dep. Fish. & Oceans, P.O. Box 5030, Moncton, NB, Canada E1C 9B6] *Thunnus thynnus thynnus.*

91-005601 Contreras-Macbeath, Topiltzin and Edmundo Diaz Pardo. [FIRST ONTOGENIC STUDY OF *CICHLASOMA ISTLANUM* (PISCES: CICHLIDAE).] *An. Esc. Nac. Cienc. Biol. Mex.* 33(1-4):85-101. 1990. In Spanish with English summ. FR36(4)

91-005602 Crestin, David S. SOME ASPECTS OF THE BIOLOGY OF ADULTS AND EARLY LIFE STAGES OF THE RAINBOW SMELT, *OSMERUS MORDAX* (MITCHILL), FROM THE WEWEANTIC RIVER ESTUARY, WAREHAM-MARION, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 108p. 1973. FR 36(4)

91-005603 Crowder, Larry B. ONTOGENETIC NICHES IN FISH COMMUNITIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 36. 1987. Abstract only. FR 36(4)

[Dep. Zool., N.C. State Univ., Box 7617, Raleigh 27695]

91-005604 Evans, David O. EARLY LIFE HISTORY OF THE LAKE WHITEFISH, *COREGONUS CLUPEAFORMIS*, WITH REFERENCE TO HYDROLOGY AND THERMAL DYNAMICS IN LAKE OPEONGO, ONTARIO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 47. 1987. Abstract only. FR 36(4)

[Minist. Nat. Resour., Res. Sect., Fish. Branch, Box 50, Maple, ON, Canada LOJ 1E0]

91-005605 Freeberg, Mark H. and William W. Taylor. FACTORS INFLUENCING THE RECRUITMENT OF LAKE WHITEFISH IN NORTHERN LAKE MICHIGAN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 46. 1987. Abstract only. FR 36(4)

[Dep. Fish. & Wildl., Mich. State Univ., East Lansing 48824] *Coregonus clupeaformis.*

91-005606 Fronk, R. H. BIOLOGY OF *ATHERINOPS AFFINIS LITTORALIS* HUBBS IN NEWPORT BAY. *M.S. thesis, Univ. Calif. (Irvine)* 106p. 1969. FR 36(4)

91-005607 Geary, Ralph Eugene. LIFE HISTORY OF THE CLEAR LAKE HITCH (*LAVINIA EXILICAUDA CHI*). *M.S. thesis, Univ. Calif. (Davis)* 27p. 1978. FR 36(4)

91-005608 Gluckeman, Joseph. RAINBOW TROUT PRODUCTION AND WELLBEING IN A WARM, MONOMICTIC IMPOUNDMENT. *M.S. thesis, Univ. Ariz.* 66p. 1965. FR 36(4)

*Oncorhynchus mykiss* in Arizona.

91-005609 Grossman, Gary David. ECOLOGICAL ADAPTATION IN THE BAY GOBY (*LEPIDOGOBIUS LEPIDUS*): BEHAVIOR, DEMOGRAPHY, AND FEEDING. *Ph.D. dissertation, Univ. Calif. (Davis)* 114p. 1979. FR 36(4)

91-005610 Harper, Ken Charles. ON THE BIOLOGY OF *SALMO APACHE* AND ITS MANAGEMENT IMPLICATIONS. *M.S. thesis, Univ. Ariz.* 44p. 1976. FR 36(4)

91-005611 Howe, Arnold B. BIOLOGICAL INVESTIGATION OF ATLANTIC TOMCOD, *MICROGADUS TOMCOD* (WALBAUM), IN THE WEWEANTIC RIVER ESTUARY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 82p. 1971. FR 36(4)

91-005612 Hunt, Todd D. MICROHABITAT SELECTION AND SOME ASPECTS OF THE LIFE HISTORY OF THE BANDED SCULPIN, *COTTUS CAROLINAE* (GILL). *M.S. thesis, Tenn. Technol. Univ.* 54p. 1989. FR 36(4)

91-005613 Idodo-Umeh, George and Reginald Victor. SOME ASPECTS OF THE ECOLOGY OF BAGRID CATFISHES IN A SOUTHERN NIGERIAN RIVER. *J. Trop. Ecol.* 7(2):221-232. 1991. FR 36(4)

[Dep. Zool., Univ. Benin, PMP 1154, Benin City, Nigeria] *Chrysichthys auratus longifilis* and *C. nigrodigitatus.*

91-005614 James, Carol Jeanne. ASPECTS OF THE ECOLOGY OF THE DEVIL'S HOLE PUPFISH, *CYPRINODON DIABOLIS* WALES. *M.S. thesis, Univ. Nev. (Las Vegas)* 70p. 1969. FR 36(4)

**LIFE HISTORY-GENERAL WORKS (Continued)**

91-005615 Jensen, Buddy Lee. LIFE HISTORY AND ECOLOGY OF GIZZARD SHAD (*DOROSOMA CEPEDIANUM*, LESUEUR) IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 107p. 1971. FR 36(4)

91-005616 Kernehan, Ronnie. EARLY LIFE HISTORY AND SEASONAL, HORIZONTAL AND VERTICAL DISTRIBUTION PATTERNS OF ICHTHYOPLANKTON COLLECTED IN THE CHESAPEAKE AND DELAWARE CANAL IN 1973. *M.S. thesis, Univ. Mass.* 366p. 1974. FR 36(4)

91-005617 Lacy, Stephen Barry. FOOD RELATIONSHIPS AND POPULATION ECOLOGY OF THE CLINGFISH, *GOBIESOX RHESSODON* (SMITH). *M.S. thesis, San Diego State Univ.* 85p. 1973. FR 36(4)

91-005618 Malloy, Kirk D. and Timothy E. Targett. FEEDING, GROWTH AND SURVIVAL OF JUVENILE SUMMER FLOUNDER *PARALICHTHYS DENTATUS*: EXPERIMENTAL ANALYSIS OF THE EFFECTS OF TEMPERATURE AND SALINITY. *Mar. Ecol. Prog. Ser.* 72(3):213-223. 1991. FR 36(4)
[Univ. Del., Coll. Mar. Studies, Lewes 19958]

91-005619 Meade, Melanie Ann. LIFE HISTORY OF *MENIDIA BERYLLINA* (PISCES: ATHERINIDAE) IN A LONG ISLAND, NEW YORK ESTUARY. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 56p. 1988. FR 36(4)

91-005620 Nettles, David C. ECOLOGY OF LAKE ONTARIO BROWN TROUT. *M.S. thesis, State Univ. N.Y. (Brockport)* 111p. 1983. FR 36(4)
*Salmo trutta.*

91-005621 Padilla, Robert. REPRODUCTION OF CARP, SMALLMOUTH BUFFALO, AND RIVER CARPSUCKER IN ELEPHANT BUTTE LAKE. *M.S. thesis, N.M. State Univ.* 66p. 1972. FR 36(4)
*Ictiobus bubalus, Cyprinus carpio,* and *Carpiodes carpio* in New Mexico.

91-005622 Quinn, John R. FAST WATER, DEEP SEAS: THE NOBLE SALMONIDS. *Trop. Fish Hobbyist* 39(11):16-18, 20-22, 24-26, 28. 1991. FR 36(4)

91-005623 Retzer, Michael E. LIFE-HISTORY ASPECTS OF FOUR SPECIES OF CUSK-EELS (OPHIDIIDAE: OPHIDIIFORMES) FROM THE NORTHERN GULF OF MEXICO. *Copeia* 1991(3):703-710. 1991. FR 36(4)
[Nat. Hist. Surv., 172 Nat. Resour. Bldg., 607 E. Peabody Dr., Champaign, IL 61820] *Lepophidium brevibarbe, L. jeannae, Ophidion welshi,* and *O. grayi.*

91-005624 Ridder, William. LIFE HISTORY STRATEGIES OF ARCTIC GRAYLING IN INTERIOR ALASKA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 53. 1990. Abstract only. FR 36(4)
[Dep. Fish & Game, Sport Fish Div., 1300 College Rd., Fairbanks, AK 99701] *Thymallus arcticus.*

91-005625 Saiki, Michael Kenichi. THE LIFE HISTORY AND ECOLOGY OF LARGEMOUTH BASS IN PARKER CANYON LAKE. *M.S. thesis, Univ. Ariz.* 54p. 1973. FR 36(4)
*Micropterus salmoides* in Arizona.

91-005626 Sanchez, Charlie, Jr. LIFE HISTORY AND ECOLOGY OF CARP, *CYPRINUS CARPIO*, LINNAEUS, IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 65p. 1970. FR 36(4)

91-005627 Scherer, Michael Dean. THE BIOLOGY OF THE BLUEBACK HERRING (*ALOSA AESTIVALIS*, MITCHILL) IN THE CONNECTICUT RIVER ABOVE THE HOLYOKE DAM, HOLYOKE, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 90p. 1972. FR 36(4)

91-005628 Shingleton, Michael V. LIFE HISTORY OF THE NEW RIVER SHINER, *NOTROPIS SCABRICEPS* (COPE), IN THE EAST FORK OF THE GREENBRIER RIVER, WEST VIRGINIA. *M.S. thesis, Frostburg State Univ.* 35p. 1985. FR 36(4)

91-005629 Stolgitis, John Anthony. SOME ASPECTS OF THE BIOLOGY OF THE TAUTOG, *TAUTOGA ONITIS* (LINNAEUS), FROM THE WEWEANTIC RIVER ESTUARY, MASSACHUSETTS, 1970. *M.S. thesis, Univ. Mass.* 48p. 1970. FR 36(4)

91-005630 Suminski, Rita R. LIFE HISTORY OF THE WHITE SANDS PUPFISH AND DISTRIBUTION OF *CYPRINODON* IN NEW MEXICO. *M.S. thesis, N.M. State Univ.* 80p. 1977. FR 36(4)
*C. tularosa.*

91-005631 Vincent-Lang, Doug. ASSESSMENT OF THE MIGRATIONAL HABITS, ABUNDANCES, AND GROWTH OF THE ARCTIC GRAYLING *THYMALLUS ARCTICUS* STOCKS OF THE GULKANA RIVER, ALASKA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 49. 1990. Abstract only. FR 36(4)
[Dep. Fish & Game, Div. Sport Fish, 333 Raspberry Rd., Anchorage, AK 99518]

**LIFE HISTORY-GENERAL WORKS (Continued)**

91-005632 Watson, Jay F. THE EARLY LIFE HISTORY OF THE AMERICAN SHAD, *ALOSA SAPIDISSIMA* (WILSON), IN THE CONNECTICUT RIVER ABOVE HOLYOKE, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 55p. 1968. FR 36(4)

91-005633 Wojcik, Frank J. LIFE HISTORY AND MANAGEMENT OF THE GRAYLING IN INTERIOR ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 54p. 1955. FR 36(4)
*Thymallus arcticus.*

91-005634 Young, Rob. THE SECRET LIFE OF MORAY EELS. *Maritimes* 35(3):7-9. 1991. FR 36(4)
*Gymnothorax moringa* and *G. vicinus* in Belize.

**POPULATION STUDIES, PRODUCTION, RECRUITMENT, ETC.**

91-005635 Baker, Steven C. FACTORS LIMITING RECRUITMENT OF CRAPPIE (*POMOXIS* SPP.) IN A LARGE ELECTRIC-POWER COOLING POND. *Ph.D. dissertation, South. Ill. Univ. (Carbondale)* 185p. 1990. FR 36(4)
*P. nigromaculatus* in Illinois.

91-005636 Baker, Timothy T.; Samuel Sharr and Drew L. Crawford. STOCK ASSESSMENT AND MANAGEMENT OF PACIFIC HERRING IN PRINCE WILLIAM SOUND, ALASKA, 1989. *Alsk. Dep. Fish Game Tech. Fish. Rep.* No. 91-11. 46p. 1991. FR 36(4)
[Dep. Fish & Game, Div. Commer. Fish., 333 Raspberry Rd., Anchorage, AK 99518-1599] *Clupea pallasi.*

91-005637 Bayliff, William H. STATUS OF NORTHERN BLUEFIN TUNA IN THE PACIFIC OCEAN. *Inter-Am. Trop. Tuna Comm. Spec. Rep.* No. 7. p. 29-88. 1991. FR 36(4)
*Thunnus thynnus.*

91-005638 Bohling, Paula; Richard Hudd; Hannu Lehtonen; Peter Karas; Erik Neuman and Gunnar Thoresson. VARIATIONS IN YEAR-CLASS STRENGTH OF DIFFERENT PERCH *(PERCA FLUVIATILIS)* POPULATIONS IN THE BALTIC SEA WITH SPECIAL REFERENCE TO TEMPERATURE AND POLLUTION. *Can. J. Fish. Aquat. Sci.*48(7):1181-1187. 1991. In English with French summ. FR36(4)
[Finnish Game & Fish. Res. Inst., Fish. Div., P.O. Box 202, SF-00151 Helsinki, Finland]

91-005639 Conover, David Olmstead. DENSITY, GROWTH, PRODUCTION AND FECUNDITY OF THE ATLANTIC SILVERSIDE, *MENIDIA MENIDIA* (LINNAEUS), IN A CENTRAL NEW ENGLAND ESTUARY. *M.S. thesis, Univ. Mass.* 59p. 1979. FR 36(4)

91-005640 Deriso, Richard B. and William H. Bayliff, editors. WORLD MEETING ON STOCK ASSESSMENT OF BLUEFIN TUNAS: STRENGTHS AND WEAKNESSES. *Inter-Am. Trop. Tuna Comm. Spec. Rep.* No. 7. 357p. 1991. FR 36(4)
Individual papers indexed in this issue of *Fisheries Review. Thunnus thynnus* and *T. maccoyii.*

91-005641 Dolloff, C. Andrew. SEASONAL POPULATION CHARACTERISTICS AND HABITAT USE BY JUVENILE COHO SALMON IN SOUTHEAST ALASKA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 50. 1987. Abstract only. FR 36(4)
[For. Sci. Lab., P.O. Box 909, Juneau, AK 99802] *Oncorhynchus kisutch.*

91-005642 Ezzy, Stephen M. ENVIRONMENTAL EFFECTS ON RECRUITMENT VARIABILITY OF ATLANTIC HERRING, *CLUPEA HARENGUS*, IN THE GULF OF MAINE. *M.S. thesis, Univ. Maine (Orono)* 128p. 1988. FR 36(4)

91-005643 Gregory, L. S. POPULATION CHARACTERISTICS OF DOLLY VARDEN IN THE TIEKEL RIVER, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 63p. 1988. FR 36(4)
*Salvelinus malma.*

91-005644 Hanson, James Neal. INVESTIGATIONS ON GILA TROUT (*SALMO GILAE*, MILLER) IN SOUTHWESTERN NEW MEXICO. *M.S. thesis, N.M. State Univ.* 44p. 1971. FR 36(4)

91-005645 Mayo, Ralph K. POPULATION STRUCTURE, MOVEMENT, AND FECUNDITY OF THE ANADROMOUS ALEWIFE, *ALOSA PSEUDOHARENGUS* (WILSON), IN THE PARKER RIVER, MASSACHUSETTS, 1971-1972. *M.S. thesis, Univ. Mass.* 118p. 1974. FR 36(4)

91-005646 McBride, Richard Sherwood. COMPARATIVE GROWTH AND ABUNDANCE OF SPRING-VERSUS SUMMER-SPAWNED YOUNG-OF-YEAR BLUEFISH, *POMATOMUS SALTATRIX*, RECRUITING TO THE NEW YORK BIGHT. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 92p. 1989. FR 36(4)

91-005647 McMahon, Thomas Elwood. THE ROLE OF EMIGRATION IN THE DYNAMICS AND REGULATION OF POPULATIONS OF THE DESERT PUPFISH (*CYPRINODON MACULARIUS*). *Ph.D. dissertation, Univ. Ariz.* 82p. 1984. FR 36(4)

**POPULATION STUDIES, PRODUCTION, RECRUITMENT, ETC. (Continued)**

91-005648 Mestl, Gerald; James W. Terrell and John Nickum. EVALUATION OF WALLEYE HABITAT INDICES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 87. 1987. Abstract only. FR 36(4)
[Game & Parks Comm., Box 934, Norfolk, NE 68701] *Stizostedion vitreum vitreum.*

91-005649 Mooneyhan, Douglas Mark. POPULATION CHARACTERISTICS OF CRAPPIE (*POMOXIS* SPP.) IN WATTS BAR RESERVOIR, TENNESSEE. *M.S. thesis, Tenn. Technol. Univ.* 45p. 1989. FR 36(4)

91-005650 Morgensen, Sue A. FACTORS AFFECTING THE PRODUCTION AND RECRUITMENT OF LARGEMOUTH BASS, *MICROPTERUS SALMOIDES*, IN LAKE MEAD. *M.S. thesis, Univ. Nev. (Las Vegas)* 64p. 1983. FR 36(4)

91-005651 Murphy, Robert L. ALASKA PENINSULA AND ALEUTIAN ISLANDS MANAGEMENT AREAS CATCH, ESCAPEMENT, AND RUN STATISTICS, 1989. *Alsk. Dep. Fish Game Tech. Fish. Rep.* No. 91-12. 68p. 1991. FR 36(4)
[Dep. Fish & Game, Div. Commer. Fish., Juneau, AK 99615] *Oncorhynchus.*

91-005652 Park, Jong-Soo and Mako-to Simizu. [POPULATION DYNAMICS OF MARBLED SOLE *LIMANDA YOKOHAMAE* (GUNTHER) IN TOKYO BAY, JAPAN.] *Bull. Korean Fish. Soc.* 24(1):1-8. 1991. In Korean with English summ. FR 36(4)
[Dep. Fish., Kunsan Natl. Fish. Junior Coll., Kunsan 511, Korea]

91-005653 Quinn, Stephen P. AGE DETERMINATION AND DYNAMICS OF THE SPAWNING EFFORT IN A POPULATION OF WHITE SUCKERS, *CATOSTOMUS COMMERSONI*, FROM THE LAKE WARNER WATERSHED, HAMPSHIRE COUNTY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 113p. 1982. FR 36(4)

91-005654 Rideout, Stephen G. POPULATION ESTIMATE, MOVEMENT, AND BIOLOGICAL CHARACTERISTIC OF ANADROMOUS ALEWIVES (*ALOSA PSEUDOHARENGUS*, WILSON) UTILIZING THE PARKER RIVER, MASSACHUSETTS IN 1971-1972. *M.S. thesis, Univ. Mass.* 183p. 1974. FR 36(4)

91-005655 Rinne, William E. THE LIFE HISTORY OF *LEPIDOMEDA MOLLISPINIS MOLLISPINIS* (THE VIRGIN RIVER SPINEDACE) A UNIQUE WESTERN CYPRINID. *M.S. thesis, Univ. Nev. (Las Vegas)* 109p. 1971. FR 36(4)

91-005656 Rodekohr, D. A. THE POPULATION BIOLOGY OF OAK MIDDLE CREEK STRUCTURE 58-B AFTER AN EXPERIMENTAL STOCKING WITH ADULT FISH: A THREE YEAR EVALUATION. *M.S. thesis, Univ. Nebr.* 72p. 1986. FR 36(4)

91-005657 Shirley, Diane E. AGE DISTRIBUTION OF WHITE STURGEON (*ACIPENSER TRANSMONTANUS*) IN THE SACRAMENTO-SAN JOAQUIN BAY-DELTA. *M.S. thesis, Univ. Calif. (Davis)* 81p. 1987. FR 36(4)

91-005658 Skjeveland, Jorgen E. REPRODUCTION OF LANDLOCKED BLUEBACK HERRING, *ALOSA AESTIVALIS* (MITCHILL), IN JOCASSEE RESERVOIR, SOUTH CAROLINA. *M.A. thesis, Northeast. Mo. State Univ.* 35p. 1982. FR 36(4)

91-005659 Wahl, David H. THE POPULATION ECOLOGY OF TWO SPECIES OF ESOCIDS AND THEIR HYBRID. *Ph.D. dissertation, Ohio State Univ.* 149p. 1988. FR 36(4)

91-005660 Winston, Matthew Rice. PRODUCTION OF LARVAL GIZZARD SHAD IN TWO NEW MEXICO RESERVOIRS. *M.S. thesis, N.M. State Univ.* 61p. 1987. FR 36(4)
*Dorosoma cepedianum.*

91-005661 Yuen, Henry J.; Wesley A. Bucher and William R. Bechtol. ABUNDANCE, AGE, SEX, AND SIZE STATISTICS FOR PACIFIC HERRING IN LOWER COOK INLET, 1990. *Alsk. Dep. Fish Game Tech. Fish. Rep.* No. 91-10. 64p. 1991. FR 36(4)
[Dep. Fish & Game, Div. Commer. Fish., 333 Raspberry Rd., Anchorage, AK 99518-1599] *Clupea pallasi* in Alaska.

**SPAWNING HABITS AND MOVEMENTS, FECUNDITY, ETC.**

91-005662 Bozek, Michael Anthony. FACTORS AFFECTING THE REPRODUCTIVE SUCCESS OF RAZORBACK SUCKERS AND BONYTAIL CHUBS IN LAKE MOHAVE, ARIZONA-NEVADA DURING 1982-1983. *M.S. thesis, Univ. Nev. (Las Vegas)* 147p. 1984. FR 36(4)
*Xyrauchen texanus* and *Gila elegans.*

91-005663 Buckley, John L. SEASONAL MOVEMENT, REPRODUCTION, AND ARTIFICIAL SPAWNING OF SHORTNOSE STURGEON *(ACIPENSER BREVIROSTRUM)* FROM THE CONNECTICUT RIVER. *M.S. thesis, Univ. Mass.* 64p. 1982. FR 36(4)

**SPAWNING HABITS AND MOVEMENTS, FECUNDITY, ETC. (Continued)**

91-005664 Burton, Timothy A.; Geoffrey W. Harvey and Michael McHenry. PROTOCOLS FOR ASSESSMENT OF DISSOLVED OXYGEN, FINE SEDIMENT AND SALMONID EMBRYO SURVIVAL IN AN ARTIFICIAL REDD. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 103. 1990. Abstract only. FR 36(4)

[Dep. Health & Welfare, Div. Environ. Quality, 450 W. State St., Boise, ID 83720]

91-005665 Espinosa, F. A., Jr. SPAWNING PERIODICITY AND FECUNDITY OF *CRENICHTHYS BAILEYI*, A FISH ENDEMIC TO NEVADA. *M.S. thesis, Univ. Nev. (Las Vegas)* 85p. 1968. FR 36(4)

91-005666 Fogel, Richard A. THE GROWTH, FECUNDITY, AND RACIAL ANALYSIS OF OCEAN POUT *(MACROZOARCES AMERICANUS)* OFF THE SOUTH SHORE OF LONG ISLAND, N.Y. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 126p. 1982. FR 36(4)

91-005667 Grost, R. T.; W. A. Hubert and T. A. Wesche. EGG LOCATION IN AND SUBSTRATE COMPOSITION OF BROWN TROUT REDDS IN DOUGLAS CREEK, WYOMING. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 71. 1990. Abstractonly. FR 36(4)

[Hosey & Assoc. Eng. Co., Northup W. Off. Park Suite 190, 2820 Northup Way, C-96900, Bellevue, WA 98004] *Salmo trutta.*

91-005668 Heins, David C. VARIATION IN REPRODUCTIVE INVESTMENT AMONG POPULATIONS OF THE LONGNOSE SHINER, *NOTROPIS LONGIROSTRIS*, FROM CONTRASTING ENVIRONMENTS. *Copeia* 1991(3):736-744. 1991. FR 36(4)

[Dep. Ecol., Evol. & Organismal Biol., Tulane Univ., New Orleans, LA 70118]

91-005669 Katula, Ray. SPAWNING THE PIRATE PERCH, ONE MORE TIME. *Am. Currents* Spring. p. 24-26. 1991. FR 36(4)

*Aphredoderus sayanus.*

91-005670 Kaufmann, Scott A. and John D. Lynch. COURTSHIP, EGGS, AND DEVELOPMENT OF THE PLAINS TOPMINNOW IN NEBRASKA (ACTINOPTERYGII: FUNDULIDAE). *Prairie Nat.* 23(1):41-45. 1991. FR 36(4)

[Lynch: School Biol. Sci., Univ. Nebr., Lincoln 68588] *Fundulus sciadicus.*

91-005671 Kock, Karl-Hermann and Adolf Kellermann. REPRODUCTION IN ANTARCTIC NOTOTHENIOID FISH. *Antarct. Sci.* 3(2):125-150. 1991. FR 36(4)

[Inst. Seefischerei, Bundesforschungsanstalt Fischerei, Palmaille 9, D-2000 Hamburg 50, Germany] *Notothenia, Dissostichus eleginoides, Nototheniops, Paranotothenia magellanica, Trematomus,* and *Patagonotothen guntheri.*

91-005672 Layzer, James B. SPAWNING SITES AND BEHAVIOR OF AMERICAN SHAD, *ALOSA SAPIDISSIMA*, (WILSON), IN THE CONNECTICUT RIVER BETWEEN HOLYOKE AND TURNERS FALLS, MASSACHUSETTS, 1972. *M.S. thesis, Univ. Mass.* 46p. 1974. FR 36(4)

91-005673 Nyman, Robert Mark. THE RELATION BETWEEN OCEANIC SPAWNING SEASON AND RECRUITMENT OF JUVENILE BLUEFISH, *POMATOMUS SALTATRIX*, TO NEW YORK WATERS. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 76p. 1987. FR 36(4)

91-005674 Slauson, Timothy Pierson. GROWTH, MATURATION, AND FECUNDITY OF THE SPINY DOGFISH, *SQUALUS ACANTHIAS*, IN THE NORTHWESTERN ATLANTIC. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 97p. 1982. FR 36(4)

91-005675 Uematsu, Kazumasa. AN ANALYSIS OF SUFFICIENT STIMULI FOR THE OVIPOSITION IN THE MEDAKA *ORYZIAS LATIPES*. *J. Fac. Appl. Biol. Sci. Hiroshima Univ.* 29(2):109-116. 1990. In English with Japanese summ. FR 36(4)

[Fac. Appl. Biol. Sci., Hiroshima Univ., Higashi-Hiroshima 724, Japan]

**MOVEMENTS, SEASONAL AND DEPTH DISTRIBUTION, ETC.**

91-005676 Beamish, Richard J. and Colin D. Levings. ABUNDANCE AND FRESHWATER MIGRATIONS OF THE ANADROMOUS PARASITIC LAMPREY, *LAMPETRA TRIDENTATA*, IN A TRIBUTARY OF THE FRASER RIVER, BRITISH COLUMBIA. *Can. J. Fish. Aquat. Sci.* 48(7):1250-1263. 1991. In English with French summ. FR 36(4)

[Dep. Fish. & Oceans, Pac. Biol. Stn., Biol. Sci. Branch, Nanaimo, BC, Canada V9R 5K6]

91-005677 Bjornn, T. C. and C. S. Steward. RESPONSE OF STEELHEAD AND CHINOOK SALMON TO TYPE AND QUANTITY OF COVER IN WINTER. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 49-50. 1987. Abstract only. FR 36(4)

[Coop. Fish & Wildl. Res. Unit, Univ. Idaho, Moscow 83843] *Oncorhynchus tshawytscha* and *O. mykiss.*

**MOVEMENTS, SEASONAL AND DEPTH DISTRIBUTION, ETC. (Continued)**

91-005678 Bunnell, D. HABITAT UTILIZATION AND MOVEMENT OF ADULT CHANNEL CATFISH AND FLATHEAD CATFISH IN THE PLATTE RIVER, NEBRASKA. *M.S. thesis, Univ. Nebr.* 67p. 1988. FR 36(4)
*Ictalurus punctatus* and *Pylodictis olivaris.*

91-005679 Cave, Jon Robert. AMERICAN SHAD *(ALOSA SAPIDISSIMA)* LARVAL DISTRIBUTION, RELATIVE ABUNDANCE AND MOVEMENT IN THE HOLYOKE POOL, CONNECTICUT RIVER, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 74p. 1978. FR 36(4)

91-005680 Englund, Ronald A. and Timothy Modde. CUTTHROAT TROUT *ONCORHYNCHUS CLARKI* WINTER HABITAT SELECTION IN THE GREEN RIVER, UTAH BELOW FLAMING GORGE DAM. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 74. 1990. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Utah State Univ., Logan 84322-5210]

91-005681 Hall, J. Wayne; Theodore I. J. Smith and Scott D. Lamprecht. MOVEMENTS AND HABITATS OF SHORTNOSE STURGEON, *ACIPENSER BREVIROSTRUM* IN THE SAVANNAH RIVER. *Copeia* 1991(3):695-702. 1991. FR 36(4)
[Wildl. & Mar. Resour. Dep., P.O. Box 12559, Charleston, SC 29412]

91-005682 Hughes, N. F. WHY DO GRAYLING GET BIGGER AS YOU GO UPSTREAM? *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 51. 1990. Abstract only. FR 36(4)
[Coop. Fish. Unit, Univ. Alaska, Fairbanks 99775] *Thymallus arcticus.*

91-005683 Irwin-Larrimore, Elise R. ALEWIFE AND THREADFIN SHAD ECOLOGY IN DALE HOLLOW RESERVOIR, TENNESSEE. *M.S. thesis, Tenn. Technol. Univ.* 66p. 1989. FR 36(4)
*Alosa pseudoharengus* and *Dorosoma petenense.*

91-005684 Koubbi, P.; F. Ibanez and G. Duhamel. ENVIRONMENTAL INFLUENCES ON SPATIO-TEMPORAL OCEANIC DISTRIBUTION OF ICHTHYOPLANKTON AROUND THE KERGUELEN ISLANDS (SOUTHERN OCEAN). *Mar. Ecol. Prog. Ser.* 72(3):225-238. 1991. FR 36(4)
[Mus. Natl. Hist. Nat., Lab. Ichtyol. Gen. & Appl., 43 rue Cuvier, F-75231 Paris Cedex 05, France]

91-005685 Malone, Steven Edward. MOVEMENT, MORTALITY AND POSSIBLE INTERACTION OF BROOK, BROWN AND RAINBOW TROUT IN CUSHMAN BROOK, MASSACHUSETTS, WITH A DISCUSSION OF THE LOCAL FISHERY. *M.S. thesis, Univ. Mass.* 65p. 1980. FR 36(4)
*Salmo trutta, Salvelinus fontinalis,* and *Oncorhynchus mykiss.*

91-005686 Niemela, Scott L. THE INFLUENCE OF PEAKING HYDROELECTRIC DISCHARGES ON HABITAT SELECTION AND MOVEMENT PATTERNS OF RAINBOW TROUT (*ONCORHYNCHUS MYKISS*). *M.S. thesis, Tenn. Technol. Univ.* 118p. 1989. FR 36(4)

**FOODS/FEEDING**

91-005687 Aarnio, Katri; Eva Sandberg and Erik Bonsdorff. BENTHIC PREDATION ON SHALLOW-WATER MACRO- AND MEIOFAUNA IN THE BALTIC SEA: AN EXPERIMENTAL COMPARISON BETWEEN *POMATOSCHISTUS MINUTUS* (PISCES) AND *SADURIA ENTOMON* (CRUSTACEA). *Ann. Zool. Fenn.* 28(1):41-48. 1991. FR 36(4)
[Dep. Biol. & Huso Biol. Stn., Abo Akad. Univ., SF-20500 Abo, Finland]

91-005688 Abrams, Peter A. LIFE HISTORY AND THE RELATIONSHIP BETWEEN FOOD AVAILABILITY AND FORAGING EFFORT. *Ecology* 72(4):1242-1252. 1991. FR 36(4)
[Dep. Ecol., Evol. & Behav., Univ. Minn., 318 Church St. S.E., Minneapolis 55455]

91-005689 Ausubel, Seth. THE LIFE HISTORY AND FEEDING ECOLOGY OF THE LARVAE OF ATLANTIC MACKEREL IN LONG ISLAND SOUND. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 100p. 1983. FR 36(4)
*Scomber scombrus* in New York.

91-005690 Bakir, Hussain M. OBSERVATION ON SUMMER FEEDING OF JUVENILE GIZZARD SHAD, *DOROSOMA CEPEDIANUM*, IN THOMAS HILL RESERVOIR. *M.S. thesis, Northeast. Mo. State Univ.* 36p. 1982. FR 36(4)

91-005691 Beauchamp, David A. SEASONAL FOOD HABITS OF FINGERLING-STOCKED RAINBOW TROUT IN LAKE WASHINGTON. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 53. 1987. Abstract only. FR 36(4)
[Univ. Wash., Seattle 98195] *Oncorhynchus mykiss* in Washington.

91-005692 Belusz, Lawrence Casmir. THE RELATIONSHIP OF BOTTOM ORGANISMS TO THE FOOD CHAIN OF FIVE FISH SPECIES IN THE CONNECTICUT RIVER ABOVE THE HOLYOKE DAM, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 64p. 1968. FR 36(4)

**FOODS/FEEDING (Continued)**

91-005693 Bickerstaff, Wesley Bert. VULNERABILITY OF *TILAPIA ZILLI* FRY TO BLUEGILL PREDATION. *M.S. thesis, Univ. Ariz.* 24p. 1981. FR 36(4)
*Lepomis macrochirus.*

91-005694 Biggins, Richard G. CENTRARCHID FEEDING INTERACTIONS IN A SMALL DESERT IMPOUNDMENT. *M.S. thesis, Univ. Ariz.* 44p. 1968. FR 36(4)
*Lepomis macrochirus, L. cyanellus, Pomoxis nigromaculatus,* and *Micropterus salmoides* in Arizona.

91-005695 Blakey, Linda S. FOOD UTILIZATION AND HABITAT PREFERENCE OF YOUNG-OF-THE-YEAR LARGEMOUTH BASS (*MICROPTERUS SALMOIDES*) IN THE ATCHAFALAYA BASIN, LOUISIANA. *M.S. thesis, Univ. Nev. (Las Vegas)* 40p. 1982. FR 36(4)

91-005696 Broadway, James. FEEDING ECOLOGY OF THE PRICKLY SCULPIN (*COTTUS ASPER* RICHARDSON) IN CLEAR LAKE, LAKE COUNTY, CALIFORNIA. *M.S. thesis, Univ. Calif. (Davis)* 27p. 1978. FR 36(4)

91-005697 Brown, Larry Richard. AGE, GROWTH, FEEDING AND BEHAVIOR OF SACRAMENTO SQUAWFISH (*PTYCHOCHEILUS GRANDIS*) IN BEAR CREEK, COLUSA COUNTY, CALIFORNIA. *M.S. thesis, Univ. Calif. (Davis)* 31p. 1982. FR 36(4)

91-005698 Dolloff, C. Andrew and Mason D. Bryant. FOOD OF JUVENILE SALMONIDS IN SMALL SOUTHEAST ALASKA STREAMS DURING THE SUMMER. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 82. 1987. Abstract only. FR 36(4)
[For. Sci. Lab., P.O. Box 020909, Juneau, AK 99802] *Oncorhynchus kisutch* and *Salvelinus malma.*

91-005699 Fitzpatrick, Lesley Ann. FOOD PREFERENCES OF ADULT AND JUVENILE *TILAPIA ZILLI*. *M.S. thesis, Univ. Ariz.* 21p. 1978. FR 36(4)

91-005700 Frame, David Wilkes. BIOLOGY OF YOUNG WINTER FLOUNDER, *PSEUDOPLEURONECTES AMERICANUS* (WALBAUM): FEEDING HABITS, METABOLISM AND FOOD UTILIZATION. *Ph.D. dissertation, Univ. Mass.* 116p. 1971. FR 36(4)

91-005701 Gebler, Joseph Bryan. EFFECTS OF DRIFT DENSITIES ON SELECTIVE PREDATION BY BROWN TROUT (*SALMO TRUTTA*). *M.S. thesis, N.M. State Univ.* 36p. 1986. FR 36(4)

91-005702 Gochfeld, Deborah J. ENERGETICS OF A PREDATOR-PREY INTERACTION: CORALS AND CORAL-FEEDING FISHES. *Pac. Sci.* 45(3):246-256. 1991. FR 36(4)
[Dep. Zool., 2538 The Mall, Univ. Hawaii Manoa, Honolulu 96822]

91-005703 Hambright, K. David. EXPERIMENTAL ANALYSIS OF PREY SELECTION BY LARGEMOUTH BASS: ROLE OF PREDATOR MOUTH WIDTH AND PREY BODY DEPTH. *Trans. Am. Fish. Soc.* 120(4):500-508. 1991. FR 36(4)
[Sect. Ecol. & Syst. & Ecosyst. Res. Cent., Cornell Univ., Ithaca, NY 14853] *Micropterus salmoides, Lepomis gibbosus,* and *Pimephales promelas.*

91-005704 Hayes, Daniel B. and William W. Taylor. INTERACTIONS BETWEEN FOOD SUPPLY AND THE LIFE-HISTORY OF YELLOW PERCH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 56. 1987. Abstract only. FR 36(4)
[Mich. State Univ., East Lansing 48824] *Perca flavescens.*

91-005705 Holonov, Stephen Howard. PARTICULATE AND FILTER FEEDING IN THE THREADFIN SHAD, *DOROSOMA PETENENSE* (GUNTHER) AT DIFFERENT LIGHT INTENSITIES. *M.S. thesis, Univ. Ariz.* 24p. 1977. FR 36(4)

91-005706 Hummel, Paul J. THE SUMMER FEEDING HABITS OF *NOTROPIS LUTRENSIS* IN THE SALT RIVER, ADAIR COUNTY, MISSOURI. *M.S. thesis, Northeast. Mo. State Univ.* 178p. 1978. FR 36(4)

91-005707 Ingram, William. THE BENTHIC FEEDING BEHAVIOR OF SHAD, *DOROSOMA PETENENSE* (GUNTHER). *M.S. thesis, Univ. Ariz.* 23p. 1981. FR 36(4)

91-005708 Jeffries, Philip J., Jr. FOOD HABITS OF SELECTED GAME FISHES RELATED TO COMPOSITION AND DISTRIBUTION OF RESIDENT AND ANADROMOUS FISH POPULATIONS IN THE CONNECTICUT RIVER BELOW HOLYOKE DAM, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 67p. 1974. FR 36(4)

91-005709 Kim, Yeong-Hye and Yong-Joo Kang. [FOOD HABITS OF SAND EEL, *AMMODYTES PERSONATUS*.] *Bull. Korean Fish. Soc.* 24(2):89-98. 1991. In Korean with English summ. FR 36(4)
[Dep. Mar. Biol., Natl. Fish. Univ. Pusan, Nam-gu, Pusan 608-737, Korea]

**FOODS/FEEDING (Continued)**

91-005710 Klammer, J. A. FOOD AND FEEDING OF RAINBOW TROUT *(SALMO GAIRDNERI)* AND BROWN TROUT *(SALMO TRUTTA)* IN TWO NEBRASKA SANDHILLS STREAMS. *M.S. thesis, Univ. Nebr.* 56p. 1984. FR 36(4)

91-005711 Kurtenbach, James Peter. THE INABILITY OF LARGEMOUTH BASS TO RECOGNIZE PREY TOO LARGE TO SWALLOW. *M.S. thesis, Univ. Ariz.* 23p. 1985. FR 36(4)

*Micropterus salmoides, Lepomis cyanellus, L. microlophus,* and *Tilapia mossambica* in Arizona.

91-005712 Levesque, Raymond C. THE RELATIONSHIP OF AVAILABLE FAUNA TO THE FOOD INTAKE OF YOUNG-OF-THE-YEAR AMERICAN SHAD *ALOSA SAPIDISSIMA* (WILSON), IN THE CONNECTICUT RIVER ABOVE HOLYOKE, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 32p. 1970. FR 36(4)

91-005713 McClain, John Rex. FOOD HABITS OF BROOK TROUT IN RELATION TO THE ABUNDANCE OF DIEL DRIFT INVERTEBRATES IN THE LITTLE COLORADO RIVER. *M.S. thesis, Univ. Ariz.* 37p. 1976. FR 36(4)

*Salvelinus fontinalis* in Arizona.

91-005714 McDowell, Kelly P. THE IMPACT OF WATERFOWL PRODUCTION AREA (WPA) FISH COMMUNITIES UPON THE INVERTEBRATE FOOD BASE OF WATERFOWL. *M.S. thesis, Univ. Wis. (Stevens Point)* 66p. 1989. FR 36(4)

*Pimephales promelas.*

91-005715 McKenzie, Roy Scott. AGE, GROWTH AND FEEDING ECOLOGY OF WINTER FLOUNDER, *PSEUDOPLEURONECTES AMERICANUS*, IN ESSEX BAY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 81p. 1979. FR 36(4)

91-005716 Meyer, Kelly J. EFFECTS OF DRIFTING PREY ABUNDANCE ON FOOD CONSUMPTION AND GROWTH OF BROOK TROUT IN SHENANDOAH NATIONAL PARK. *M.S. thesis, Va. Polytech. Inst. & State Univ.* 1990. FR 36(4)

*Salvelinus fontinalis* in Virginia.

91-005717 Miranda, L. Esteban and Robert J. Muncy. THE VALUE OF SHAD AND SUNFISH AS PREY FOR LARGEMOUTH BASS IN TWO MISSISSIPPI RESERVOIRS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 49. 1987. Abstract only. FR 36(4)

[Coop. Fish & Wildl. Res. Unit, P.O. Drawer BX, Mississippi State, MS 39762] *Micropterus salmoides, Dorosoma cepedianum,* and *Lepomis macrochirus.*

91-005718 Nixon, Christie Lynn. THE FIRST FOODS OF SMALLMOUTH BASS *(MICROPTERUS DOLOMIEUI)* IN A MINNESOTA STREAM: POTENTIAL EFFECT OF BTI *(BACILLUS THURINGIENSIS ISRAELENSIS). M.S. thesis, Univ. Minn.* 141p. 1990. FR 36(4)

91-005719 Pittenger, John S. INVERTEBRATE DRIFT BEFORE AND AFTER TROUT REMOVAL FROM A SOUTHWESTERN STREAM. *M.S. thesis, N.M. State Univ.* 73p. 1986. FR 36(4)

*Oncorhynchus gilae* in New Mexico.

91-005720 Poe, Thomas P.; Hal C. Hansel; Steven Vigg; Douglas E. Palmer and Linda A. Prendergast. FEEDING OF PREDACEOUS FISHES ON OUT-MIGRATING JUVENILE SALMONIDS IN JOHN DAY RESERVOIR, COLUMBIA RIVER. *Trans. Am. Fish. Soc.* 120(4):405-420. 1991. FR 36(4)

[U.S. Fish & Wildl. Serv., Natl. Fish. Res. Cent.-Seattle, Columbia River Field Stn., Cook, WA 98605] *Ptychocheilus oregonensis, Micropterus dolomieui, Stizostedion vitreum, Ictalurus punctatus, Oncorhynchus mykiss,* and *O. tshawytscha* in Washington.

91-005721 Rosen, Rudolph Albert. SEASONAL CYCLES, DISTRIBUTION, AND BIOMASS OF CRUSTACEAN ZOOPLANKTON, AND FEEDING AND GROWTH OF YOUNG AMERICAN SHAD (*ALOSA SAPIDISSIMA*) IN THE HOLYOKE POOL, CONNECTICUT RIVER. *Ph.D. dissertation, Univ. Mass.* 301p. 1981. FR 36(4)

91-005722 Schaller-Holzhauser, Nancy Jean. FACTORS AFFECTING THE DIET AND GROWTH OF LARGEMOUTH BASS IN CLEAR LAKE, LAKE COUNTY, CALIFORNIA. *M.S. thesis, Univ. Calif. (Davis)* 45p. 1976. FR 36(4)

*Micropterus salmoides.*

91-005723 Stouder, Deanna Jane. DIETARY FLUCTUATIONS IN STREAM FISHES AND THE EFFECTS OF BENTHIC SPECIES INTERACTIONS. *Ph.D. Dissertation, Univ. Ga.* 208p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):38. 1991. Order No. DA9117327. FR 36(4)

*Cottus bairdi, Rhinichthys cataractae, Oncorhynchus mykiss,* and *Clinostomus funduloides* in the United States.

91-005724 Tippets, William Eugene. EPIBENTHIC FEEDING BY RAINBOW TROUT (*SALMO GAIRDNERI*) IN THE MCCLOUD RIVER, CALIFORNIA. *M.S. thesis, Univ. Calif. (Davis)* 39p. 1976. FR 36(4)

**FOODS/FEEDING (Continued)**

91-005725 Troelstrup, N. J., Jr. MACROINVERTEBRATE COLONIZATION AND CONSUMER FOOD HABITS IN THE MISSOURI RIVER IN NORTHEASTERN NEBRASKA. *M.S. thesis, Univ. Nebr.* 118p. 1985. FR 36(4)

91-005726 Tsai, Chu-fa. PREY DENSITY REQUIREMENTS OF THE STRIPED BASS, *MORONE SAXATILIS* (WALBAUM), LARVAE. *Estuaries* 14(2):207-217. 1991. FR 36(4)
[Chesapeake Biol. Lab., Cent. Environ. & Estuarine Studies, Univ. Md., Solomons 20688]

91-005727 Urban, Timothy P. FOOD AND HABITAT PARTITIONING BY YOUNG-OF-THE-YEAR ALEWIFE AND RAINBOW SMELT IN SOUTHEASTERN LAKE ONTARIO. *M.S. thesis, State Univ. N.Y.* 72p. 1988. FR 36(4)
*Osmerus mordax* and *Alosa pseudoharengus*.

91-005728 Vainio, Paul W. FEEDING AND FOOD HABITS OF THE SMALLMOUTH BUFFALO, *ICTIOBUS BUBALUS* (RAFINESQUE), IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 42p. 1973. FR 36(4)

91-005729 Van Eimeren, Patrick A. COMPARATIVE FOOD HABITS OF GILA TROUT AND SPECKLED DACE IN A SOUTHWESTERN HEADWATER STREAM. *M.S. thesis, N.M. State Univ.* 59p. 1988. FR 36(4)
*Oncorhynchus gilae* and *Rhinichthys osculus* in New Mexico.

91-005730 Vigg, Steven; Thomas P. Poe; Linda A. Prendergast and Hal C. Hansel. RATES OF CONSUMPTION OF JUVENILE SALMONIDS AND ALTERNATIVE PREY FISH BY NORTHERN SQUAWFISH, WALLEYES, SMALLMOUTH BASS, AND CHANNEL CATFISH IN JOHN DAY RESERVOIR, COLUMBIA RIVER. *Trans. Am. Fish. Soc.* 120(4):421-438. 1991. FR 36(4)
[U.S. Dep. Energy, Bonneville Power Admin., P.O. Box 3621, Portland, OR 97208-3621] *Ptychocheilus oregonensis, Stizostedion vitreum, Micropterus dolomieui, Ictalurus punctatus, Oncorhynchus mykiss,* and *O. tshawytscha* in Washington.

91-005731 Wahl, David H. and Roy A. Stein. PREY SELECTION BY THREE ESOCIDS IN THE LABORATORY AND FIELD. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 88. 1987. Abstract only. FR 36(4)
[Coop. Fish & Wildl. Res. Unit, Dep. Zool., Ohio State Univ., 1735 Neil Ave., Columbus 43210] *Esox lucius, E. masquinongy,* and *E. niger.*

**AGE AND GROWTH**

91-005732 Barber, Robert Clinton. AGE AND GROWTH OF VERMILLION SNAPPER *(RHOMBOPLITES AURORUBENS)* IN THE NORTHERN GULF OF MEXICO. *M.S. thesis, Tex. A&M Univ.* 1989. FR 36(4)

91-005733 Bardonnet, Agnes and Philippe Gaudin. INFLUENCE OF DAILY VARIATIONS OF LIGHT AND TEMPERATURE ON THE EMERGENCE RHYTHM OF GRAYLING FRY *(THYMALLUS THYMALLUS)*. *Can. J. Fish. Aquat. Sci.* 48(7):1176-1180. 1991. In English with French summ. FR 36(4)
[Equipe Eco-Ethol., Lab. Biol. Anim. & Ecol., 43 Blvd. 11 Novembre 1918, F-69622 Villeurbanne Cedex, France]

91-005734 Brown, Michael L. and Brian R. Murphy. RELATIONSHIP OF RELATIVE WEIGHT ($W_r$) TO PROXIMATE COMPOSITION OF JUVENILE STRIPED BASS AND HYBRID STRIPED BASS. *Trans. Am. Fish. Soc.* 120(4):509-518. 1991. FR 36(4)
[Dep. Wildl. & Fish. Sci., Tex. A&M Univ. Syst., College Station 77843] *Morone saxatilis* and *M. chrysops.*

91-005735 Burnett, Jay and Stephen H. Clark. CHANGES IN GROWTH AND MATURATION OF WITCH FLOUNDER (*GLYPTOCEPHALUS CYNOGLOSSUS*, L.) IN THE GULF OF MAINE - GEORGES BANK REGION, 1977-1986, DURING A PERIOD OF INCREASED EXPLOITATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 83. 1987. Abstract only. FR 36(4)
[NMFS, Northeast Fish. Cent., Woods Hole, MA 02543]

91-005736 Cunningham, Paul K. BIOENERGETICS OF FRESHWATER DRUM IN LAKE ERIE: A COMPARISON OF GROWTH, FOOD CONSUMPTION AND DIET TO ASSESS INTER-BASIN DIFFERENCES IN PREY. *M.S. thesis, Ohio State Univ.* 91p. 1989. FR 36(4)
*Sciaenops ocellatus.*

91-005737 Dentler, John Lowell. AN INVESTIGATION OF INSTANTANEOUS SCALE GROWTH AND ITS RELATIONSHIP TO BODY GROWTH IN SELECTED FISHES. *M.S. thesis, Univ. Calif. (Davis)* 74p. 1979. FR 36(4)
*Tilapia mossambica, Gambusia affinis,* and *Lepomis macrochirus.*

91-005738 Hales, L. Stanton, Jr., and Dorset H. Hurley. VALIDATION OF DAILY INCREMENT FORMATION IN THE OTOLITHS OF JUVENILE SILVER PERCH, *BAIRDIELLA CHRYSOURA*. *Estuaries* 14(2):199-206. 1991. FR 36(4)
[Dep. Zool., Inst. Ecol., Univ. Ga., Athens 30602]

91-005739 Hammers, Brad E. AN ASSESSMENT OF TECHNIQUES FOR ESTIMATING AGE AND GROWTH OF CRAPPIES IN MISSISSIPPI. *M.S. thesis, Miss. State Univ.* 61p. 1990. FR 36(4)
*Pomoxis.*

**AGE AND GROWTH (Continued)**

91-005740 Kent, Donald Bruce. INTERACTIONS OF TEMPERATURE AND RATION LEVELS ON GROWTH AND GROSS CONVERSION EFFICIENCY OF THE STRIPED BASS *(MORONE SAXATILIS). M.S. thesis, San Diego State Univ.* 63p. 1980. FR 36(4)

91-005741 Khan, M. S.; M. A. Ambak; K. J. Ang and A. K. M. Mohsin. LENGTH-WEIGHT RELATIONSHIP AND RELATIVE CONDITION OF A MALAYSIAN FRESHWATER CATFISH, *MYSTUS NEMURUS* CUVIER & VALENCIENNES, IN CHENDEROH RESERVOIR. *Aquacult. Fish. Manage.* 22(3):373-376. 1991. FR 36(4)
[Fac. Fish. & Mar. Sci., 43400 Univ. Pertanian Malaysia, Serdang, Selangor Darul Ehsan, Malaysia]

91-005742 LeBlanc, Brian. AN AGE AND GROWTH STUDY OF WHITE CRAPPIE *(POMOXIS ANNULARIS)* IN TWO SELECTED BENDWAYS OF THE TOMBIGBEE RIVER, ALABAMA. *M.S. thesis, Southeast. La. Univ.* 57p. 1984. FR 36(4)

91-005743 Meador, Michael R. and William E. Kelso. GROWTH OF LARGEMOUTH BASS IN LOW-SALINITY MARSHES–ABIOTIC STRESS OR BIOTIC CONSTRAINT? *Am. Fish. Soc. Annu. Meet.* No. 117. p. 48. 1987. Abstract only. FR 36(4)
[Dep. For., Wildl. & Fish., La. State Univ., Baton Rouge 70803] *Micropterus salmoides.*

91-005744 Minckley, C. O. AGE AND GROWTH OBSERVATIONS ON THE LARGEMOUTH BASS, *MICROPTERUS SALMOIDES* (LACEPEDE) IN LAKE MEAD. *M.S. thesis, Univ. Nev. (Las Vegas)* 54p. 1972. FR 36(4)

91-005745 Nankervis, James M. AGE, GROWTH AND REPRODUCTION OF GILA TROUT IN A SMALL HEADWATER STREAM IN THE GILA NATIONAL FOREST. *M.S. thesis, N.M. State Univ.* 58p. 1988. FR 36(4)
*Oncorhynchus gilae* in New Mexico.

91-005746 Ogura, Miki; Yukimasa Ishida and Sotoo Ito. GROWTH VARIATION OF COHO SALMON *ONCORHYNCHUS KISUTCH* IN THE WESTERN NORTH PACIFIC. *Nippon Suisan Gakkaishi* 57(6):1089-1093. 1991. In English with Japanese summ. FR 36(4)
[Natl. Res. Inst. Far Seas Fish., Orido, Shimizu 424, Japan]

91-005747 Patterson, Robert R. AGE, GROWTH AND MOVEMENT OF SMALLMOUTH BUFFALO *(ICTIOBUS BUBALUS,* RAFINESQUE) IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 40p. 1968. FR 36(4)

91-005748 Rael, Chester David. AGE-GROWTH, LENGTH-WEIGHT RELATIONSHIP, CONDITION AND MOVEMENTS OF RIVER CARPSUCKER (*CARPIODES CARPIO*, RAFINESQUE) IN ELEPHANT BUTTE RESERVOIR, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 56p. 1966. FR 36(4)

91-005749 Short, Donald Wiley. AGE AND GROWTH OF *POMOXIS ANNULARIS* AND *POMOXIS NIGROMACULATUS* IN D'ARBONNE LAKE, NORTH LOUISIANA. *M.S. thesis, La. Tech Univ.* 26p. 1981. FR 36(4)

91-005750 Sturgess, James Arthur. AGE AND GROWTH, MOVEMENT, AND CONDITION OF WILD TROUT IN THE MCCLOUD RIVER, CALIFORNIA. *M.S. thesis, Univ. Calif. (Davis)* 38p. 1976. FR 36(4)
*Oncorhynchus mykiss* and *Salmo trutta.*

91-005751 Umezawa, A. and K. Tsukamoto. FACTORS INFLUENCING OTOLITH INCREMENT FORMATION IN JAPANESE EEL, *ANGUILLA JAPONICA* T. & S., ELVERS. *J. Fish Biol.* 39(2):211-223. 1991. FR 36(4)
[Ocean Res. Inst., Univ. Tokyo, 1-15-1, Minamidai, Nakano, Tokyo 164, Japan]

91-005752 Wilson, Robert Manton. THE USE OF DAILY AND ANNULAR GROWTH RINGS FOR DETERMINING AGE OF LARGEMOUTH BASS. *M.S. thesis, N.M. State Univ.* 46p. 1983. FR 36(4)
*Micropterus salmoides* in New Mexico.

**GEOGRAPHICAL DISTRIBUTION, FISH SURVEYS, ETC.**

91-005753 Daniels, Robert Artie. ASPECTS OF THE BIOLOGY OF ANTARCTIC FISHES. *Ph.D. dissertation, Univ. Calif. (Davis)* 77p. 1980. FR 36(4)

91-005754 Francis, Malcolm P. ADDITIONS TO THE FISH FAUNAS OF LORD HOWE, NORFOLK, AND KERMADEC ISLANDS, SOUTHWEST PACIFIC OCEAN. *Pac. Sci.* 45(2):204-220. 1991. FR 36(4)
[Leigh Mar. Lab., Univ. Auckland, Private Bag, Auckland, New Zealand]

91-005755 Govoni, John J. and Donald E. Hoss. THE COARSE AND FINE SCALE SPATIAL DISTRIBUTION OF LARVAL FISHES ABOUT THE MISSISSIPPI RIVER PLUME. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 47. 1987. Abstract only. FR 36(4)
[NMFS, Southeast Fish. Cent., Beaufort Lab., Beaufort, NC 28516] *Brevoortia tyrannus* and *Leiostomus xanthurus.*

**GEOGRAPHICAL DISTRIBUTION, FISH SURVEYS, ETC. (Continued)**

91-005756 Hardy, Graham S. FISH TYPES IN THE NATIONAL MUSEUM OF NEW ZEALAND. *Natl. Mus. N.Z. Misc. Ser.* No. 21. 17p. 1990. FR 36(4)
[Natl. Mus. New Zealand, P.O. Box 467, Wellington, New Zealand]

91-005757 Hendricks, Michael L. THE DISTRIBUTION OF THE FISHES OF THE YOUGHIOGHENY RIVER. *M.S. thesis, Frostburg State Univ.* 216p. 1980. FR 36(4)

91-005758 Hughes, N. FISH AND AQUATIC HABITAT OF BADGER SLOUGH, CHENA RIVER, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 26p. 1986. FR 36(4)

91-005759 Knight, Charles L. FISHES OF THE TANGIPAHOA RIVER SYSTEM IN SOUTHWEST MISSISSIPPI AND SOUTHEAST LOUISIANA. *M.S. thesis, Southeast. La. Univ.* 95p. 1987. FR 36(4)

91-005760 Kosaki, Randall K.; Richard L. Pyle; John E. Randall and Darby K. Irons. NEW RECORDS OF FISHES FROM JOHNSTON ATOLL, WITH NOTES ON BIOGEOGRAPHY. *Pac. Sci.* 45(2):186-203. 1991. FR 36(4)
[Dep. Zool. & Inst. Mar. Biol., 2538 The Mall, Univ. Hawaii Manoa, Honolulu 96822]

91-005761 Lebo, James R. THE DISTRIBUTION AND ZOOGEOGRAPHY OF THE FISHES OF THE POTOMAC RIVER. *M.S. thesis, Frostburg State Univ.* 197p. 1983. FR 36(4)

91-005762 Leonard, John Robert. THE COMPOSITION AND DISTRIBUTION OF FISH IN A 32-MILE SEGMENT OF THE CONNECTICUT RIVER, MASSACHUSETTS IN 1965. *M.S. thesis, Univ. Mass.* 69p. 1968. FR 36(4)

91-005763 Lynch, Claude Marshall. IDENTIFICATION AND DISTRIBUTION OF THE STREAM FISH OF BOLLINGER COUNTY, MISSOURI. *M.A. thesis, Northeast. Mo. State Univ.* 203p. 1965. FR 36(4)

91-005764 Obenchain, Cinda Louise. A STUDY OF THE FISH LARVAE COMMUNITY OF NEW YORK BIGHT FROM A TWO-YEAR SURVEY. *M.S. thesis, Univ. Mass.* 77p. 1979. FR 36(4)

91-005765 Ojeda, F. Patricio. ROCKY SUBTIDAL COMMUNITY STRUCTURE IN THE GULF OF MAINE: THE ROLE OF MOBILE PREDATORS. *Ph.D. dissertation, Univ. Maine (Orono)* 208p. 1987. FR 36(4)

91-005766 Pearson, William D. RECENT AND HISTORICAL CHANGES IN OHIO RIVER FISHES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 67. 1987. Abstract only. FR 36(4)
[Water Resour. Lab., Univ. Louisville, Louisville, KY 40292]

91-005767 Phillips, Peter Charles. STUDIES ON THE FISHES OF JIQUILISCO BAY, EL SALVADOR. *M.S. thesis, Univ. Mass.* 119p. 1979. FR 36(4)

91-005768 Quinn, John R. A GATHERING OF KILLIES. *Trop. Fish Hobbyist* 39(12):34-36, 38, 40, 43-44, 46, 48, 51-54, 56, 60. 1991. FR 36(4)

91-005769 Ramlow, Joann M. [LIST OF FISH AND COLLECTION SITES OF THE ICHTHYOLOGY DEPARTMENT OF THE NATIONAL BIOLOGICAL INVENTORY/NATIONAL NATURAL HISTORY MUSEUM OF PARAGUAY (JUNE, 1980-DECEMBER, 1988).] *Bol. Inv. Biol. Nac. Paraguay* No. 9. 40p. 1989. In Spanish with English summ. FR 36(4)
[Minist. Agric. & Ganaderia Invent. Biol. Nac., Sucursal 19, Ciudad Univ., San Lorenzo, Paraguay]

91-005770 Rao, T. R. EXPERIMENTAL STUDIES ON THE INFLUENCE OF SALINITY ON THE LIFE HISTORY AND DISTRIBUTION OF THE PACIFIC KILLIFISH, *FUNDULUS PARVIPINNIS* GIRARD. *Ph.D. dissertation, Univ. Calif. (Irvine)* 190p. 1972. FR 36(4)

91-005771 Sackett, Stephen. GASTRO-INTESTINAL CONTENTS OF GARS (*LEPISOSTEUS* SPP.) IN SOUTHEASTERN LOUISIANA. *M.S. thesis, Southeast. La. Univ.* 35p. 1974. FR 36(4)
*L. spatula* and *L. oculatus*.

91-005772 Schreiber, Robert A. THE FISHES OF GREAT SOUTH BAY. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 199p. 1973. FR 36(4)

91-005773 Senanayake, Falika Ranil. THE BIOGEOGRAPHY AND ECOLOGY OF THE INLAND FISHES OF SRI LANKA. *Ph.D. dissertation, Univ. Calif. (Davis)* 421p. 1980. FR 36(4)

91-005774 Shanks, Alan L. FURTHER EVIDENCE THAT INTERNAL WAVES CAN CAUSE THE ONSHORE TRANSPORT OF LARVAL FISH AND INVERTEBRATES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 46. 1987. Abstract only. FR 36(4)
[Inst. Mar. Sci., Univ. N.C. Chapel Hill, Morehead City 28557]

**GEOGRAPHICAL DISTRIBUTION, FISH SURVEYS, ETC. (Continued)**

91-005775 Sturm, E. A. DESCRIPTION AND IDENTIFICATION OF LARVAL FISHES IN ALASKAN FRESHWATERS. *M.S. thesis, Univ. Alaska (Fairbanks)* 201p. 1988. FR 36(4)

91-005776 Swanson, Bruce Lee. DISTRIBUTION, ABUNDANCE AND GROWTH OF FISHES OF THE CHICOPEE-WARE RIVER DRAINAGE, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 144p. 1973. FR 36(4)

91-005777 Taylor, Thomas Lowell. FISH DISTRIBUTION AND ECOLOGY IN THE STREAMS OF THE CLEAR LAKE BASIN. *M.S. thesis, Univ. Calif. (Davis)* 139p. 1978. FR 36(4)

*Oncorhynchus mykiss, Hesperoleucus symmetricus, Ptychocheilus grandis,* and *Catostomus occidentalis* in California.

91-005778 Walker, S. R. ABUNDANCE AND MOVEMENT OF CHANNEL CATFISH, *ICTALURUS PUNCTATUS*, IN THE LITTLE BLUE RIVER, NEBRASKA. *M.S. thesis, Univ. Nebr.* 72p. 1984. FR 36(4)

91-005779 Watson, Jay Francis. DISTRIBUTION AND POPULATION DYNAMICS OF AMERICAN SHAD, *ALOSA SAPIDISSIMA* (WILSON), IN THE CONNECTICUT RIVER ABOVE HOLYOKE DAM, MASSACHUSETTS. *Ph.D. dissertation, Univ. Mass.* 105p. 1970. FR 36(4)

91-005780 White, Robert George. THE DISTRIBUTION AND ECOLOGY OF SELECT STREAM FISHES OF HARRISON COUNTY. *M.A. thesis, Northeast. Mo. State Univ.*77p. 1963. FR 36(4)

**ABUNDANCE, FACTORS OF; SURVIVAL AND MORTALITY**

91-005781 Beers, Gary Delman. EFFECTS OF A THREADFIN SHAD INTRODUCTION UPON BLACK CRAPPIE AND SMALLMOUTH BUFFALO POPULATIONS IN ROOSEVELT LAKE. *M.S. thesis, Univ. Ariz.* 56p. 1965. FR 36(4)

*Dorosoma petenense, Pomoxis nigromaculatus,* and *Ictiobus bubalus* in Arizona.

91-005782 Buntjer, Michael J. and Timothy C. Modde. DISTRIBUTION AND ABUNDANCE OF YOUNG-OF-THE-YEAR TROUT IN THE GREEN RIVER, UTAH. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 72. 1990. Abstract only. FR 36(4)

[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Utah State Univ., Logan 84322-5210]

91-005783 Dettman, David Henry. DISTRIBUTION, ABUNDANCE AND MICROHABITAT SEGREGATION OF RAINBOW TROUT AND SACRAMENTO SQUAWFISH IN DEER CREEK, CALIFORNIA. *M.S. thesis, Univ. Calif. (Davis)* 40p. 1978. FR 36(4)

*Ptychocheilus grandis* and *Oncorhynchus mykiss.*

91-005784 Essig, Ronald James. ABUNDANCE, GROWTH AND MORTALITY RATES OF LARVAL ANADROMOUS ALEWIVES, *ALOSA PSEUDOHARENGUS* (WILECH), IN ROCK AND PENTUCKET PONDS, GEORGETOWN, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 106p. 1979. FR 36(4)

91-005785 Fogarty, Michael J.; Michael P. Sissenwine and Edward B. Cohen. RECRUITMENT VARIABILITY AND THE DYNAMICS OF EXPLOITED MARINE POPULATIONS. *Trends Ecol. Evol.* 6(8):241-246. 1991. FR 36(4)

[NOAA, NMFS, Northeast Fish. Cent., Woods Hole, MA 02543] *Melanogrammus aeglefinus.*

91-005786 Gilmore, James Joseph, Jr. OCEANIC DISTRIBUTION, ABUNDANCE AND MIGRATION OF BLUEFISH *(POMATOMUS SALTATRIX)* ALONG THE EAST COAST OF THE UNITED STATES. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 60p. 1985. FR 36(4)

91-005787 Hinch, Scott G.; Nicholas C. Collins and Harold H. Harvey. RELATIVE ABUNDANCE OF LITTORAL ZONE FISHES: BIOTIC INTERACTIONS, ABIOTIC FACTORS, AND POSTGLACIAL COLONIZATION. *Ecology* 72(4):1314-1324. 1991. FR 36(4)

[Dep. Zool., Erindale Coll., Univ. Toronto, Mississauga, ON, Canada L5L 1C6] *Catostomus commersoni, Ictalurus nebulosus, Ambloplites rupestris, Micropterus dolomieui,* and *Esox lucius* in Canada.

91-005788 Hislop, J. R. G.; M. P. Harris and J. G. M. Smith. VARIATION IN THE CALORIFIC VALUE AND TOTAL ENERGY CONTENT OF THE LESSER SANDEEL *(AMMODYTES MARINUS)* AND OTHER FISH PREYED ON BY SEABIRDS. *J. Zool. (Lond.)* 224(3):501-517. 1991. FR 36(4)

[SOAFD Mar. Lab., P.O. Box 101, Victoria Rd., Aberdeen AB9 8DB, Scotland] *Clupea harengus, Sprattus sprattus, Merlangius merlangus, Pollachius virens,* and *Gadus morhua.*

91-005789 Lawrence, Keith P. and William T. Helm. EFFECTS OF FISH SIZE AND TEMPERATURE ON THE CONDITION AND SURVIVAL OF "LOW-FAT" RAINBOW TROUT *ONCORHYNCHUS MYKISS* FOLLOWING LONG-TERM SWIMMING ACTIVITY. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 75. 1990. Abstract only. FR 36(4)

[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Utah State Univ., Logan 84322-5210]

**ABUNDANCE, FACTORS OF; SURVIVAL AND MORTALITY (Continued)**

91-005790 Lebida, Robert Carl. THE SEASONAL ABUNDANCE AND DISTRIBUTION OF EGGS, LARVAE AND JUVENILE FISHES IN THE WEWEANTIC RIVER ESTUARY, MASSACHUSETTS, 1966. *M.S. thesis, Univ. Mass.* 59p. 1969. FR 36(4)

91-005791 Marshall, B. E. SEASONAL AND ANNUAL VARIATIONS IN THE ABUNDANCE OF PELAGIC SARDINES IN LAKE KARIBA, WITH SPECIAL REFERENCE TO THE EFFECTS OF DROUGHT. *Arch. Hydrobiol.* 112(3):399-409. 1988. FR 36(4)

[Dep. Biol. Sci., Univ. Zimbabwe, P.O. Box MP 167, Mount Pleasant, Harare, Zimbabwe] *Limnothrissa miodon* in Zimbabwe.

91-005792 Mather, M. E.; R. A. Stein and D. H. Wahl. COMPARATIVE MORTALITY OF THREE YOUNG-OF-YEAR ESOCIDS TO STOCKING STRESSORS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 88. 1987. Abstract only. FR 36(4)

[Dep. Zool., Ohio State Univ., 1735 Neil Ave., Columbus 43210] *Esox lucius* and *E. masquinongy.*

91-005793 Morrissey, Andrea M. DIEL VERTICAL DISTRIBUTIONS OF, AND INTERACTIONS BETWEEN, RECENTLY HATCHED ATLANTIC HERRING *(CLUPEA HARENGUS)*LARVAE AND THREE COPEPODS *(TORTANUS DISCAUDATUS, CENTROPAGES TYPICUS,* AND *CENTROPAGES HAMATUS)* OVER EGG BEDS IN EASTERN MAINE. *M.S. thesis, Univ. Maine (Orono)* 93p. 1987. FR 36(4)

91-005794 Onadeko, C. A. and K. Kusemiju. EFFECT OF SALINITY ON GROWTH AND SURVIVAL OF SLEEPER GOBY, *BATANGA LEBRETONIS* (STEINDACHNER) (PISCES: ELEOTRIDAE). *Aquacult. Fish. Manage.* 22(3):323-328. 1991. FR 36(4)

[Dep. Biol. Sci., Univ. Lagos, Lagos, Nigeria]

91-005795 Petersen, Gary William. DISTRIBUTION, HABITAT PREFERENCES, AND RELATIVE ABUNDANCE OF JUVENILE SPOTTED SEA TROUT AND RED DRUM IN THE CAMINADA BAY ESTUARY, LOUISIANA. *M.S. thesis, La. State Univ.* 96p. 1986. FR 36(4)

*Cynoscion nebulosus* and *Sciaenops ocellatus.*

91-005796 Rieman, Bruce E.; Raymond C. Beamesderfer; Steven Vigg and Thomas P. Poe. ESTIMATED LOSS OF JUVENILE SALMONIDS TO PREDATION BY NORTHERN SQUAWFISH, WALLEYES, AND SMALLMOUTH BASS IN JOHN DAY RESERVOIR, COLUMBIA RIVER. *Trans. Am. Fish. Soc.* 120(4):448-458. 1991. FR 36(4)

[Dep. Fish & Game, 1798 Trout Rd., Eagle, ID 83616] *Oncorhynchus mykiss, O. tshawytscha, Ptychocheilus oregonensis, Stizostedion vitreum,* and *Micropterus dolomieui* in Washington.

91-005797 Savino, Jacqueline F. and John E. Miller. CRAYFISH (*ORCONECTES VIRILIS*) FEEDING ON YOUNG LAKE TROUT (*SALVELINUS NAMAYCUSH*): EFFECT OF ROCK SIZE. *J. Freshwater Ecol.* 6(2):161-170. 1991. FR 36(4)

[Natl. Fish. Res. Cent.- Great Lakes, U.S. Fish & Wildl. Serv., Ann Arbor, MI 48105] *Oncorhynchus mykiss.*

**IDENTIFICATION, KEYS, CLASSIFICATION**

91-005798 Burgess, Warren E. THE CURRENT STATUS OF DISCUS SYSTEMATICS. *Trop. Fish Hobbyist* 39(11):30-31, 33-36, 38, 40. 1991. FR 36(4)

*Symphysodon.*

91-005799 Castro-Aguirre, Jose Luis and Juan Manuel Vivero. [EXISTENCE OF A NEW SPECIES OF THE GENUS *LILE* JORDAN AND EVERMANN (OSTEICHTHYES: CHAPEIDAE) ON THE WEST COAST OF THE MEXICAN PACIFIC.] *An. Esc. Nac. Cienc. Biol. Mex.* 33(1-4):135-146. 1990. In Spanish with English summ. FR 36(4)

[Cent. Invest. Biol. Baja Calif. Sur, A.C., Apdo. Postal No. 128, La Paz, Baja California Sur 23000, Mexico] *L. stolifera* and *L. gracilis.*

91-005800 Fraser, Thomas H. and Paul J. Struhsaker. A NEW GENUS AND SPECIES OF CARDINALFISH (APOGONIDAE) FROM THE INDO-WEST PACIFIC, WITH A KEY TO APOGONINE GENERA. *Copeia* 1991(3):718-722. 1991. FR 36(4)

[W. Dexter Bender & Assoc., Inc., 1625 Hendry St., Fort Myers, FL 33901] *Lachneratus phasmaticus* in Hawaii.

91-005801 Jegu, M.; G. M. Dos Santos and E. Ferreira. [A NEW SPECIES OF THE GENUS *BRYCONEXODON* (PISCES, CHARACIDAE) IS DESCRIBED FROM THE UPPER TROMBETAS RIVER BASIN (PARA, BRAZIL).] *J. Nat. Hist.* 25(3):773-782. 1991. In French with English summ. FR 36(4)

[Inst. Francais Rech. Sci. Dev. Coop., Orstom, 213 La Fayette, 75480 Paris Cedex 10, France] *B. trombetasi.*

91-005802 Kullander, Sven O. and Anders M. C. Silfvergrip. REVIEW OF THE SOUTH AMERICAN CICHLID GENUS *MESONAUTA* GUNTHER (TELEOSTEI, CICHLIDAE) WITH DESCRIPTIONS OF TWO NEW SPECIES. *Rev. Suisse Zool.* 98(2):407-448. 1991. FR 36(4)

[Dep. Vertebr. Zool., Swedish Mus. Nat. Hist., S-104 05 Stockholm, Sweden] *M. egregius* and *M. mirificus.*

## IDENTIFICATION, KEYS, CLASSIFICATION (Continued)

91-005803 Leslie, Robin W. and W. Stewart Grant. REDESCRIPTION OF THE SOUTHERN AFRICAN ANGLERFISH *LOPHIUS VOMERINUS* VALENCIENNES, 1837 (LOPHIIFORMES: LOPHIIDAE). *Copeia* 1991(3):787-800. 1991. FR 36(4)
[Sea Fish. Res. Inst., Private Bag X2, Rogge Bay 8012, South Africa]

91-005804 Miller, George C. and William J. Richards. REVISION OF THE WESTERN ATLANTIC AND EASTERN PACIFIC GENUS *BELLATOR* (PISCES: TRIGLIDAE). *Bull. Mar. Sci.* 48(3):635-656. 1991. FR 36(4)
[Richards: Southeast Fish. Cent., NOAA, 75 Virginia Beach Dr., Miami, FL 33149]

91-005805 Miller, George C. and William J. Richards. NOMENCLATURAL CHANGES IN THE GENUS *PRIONOTUS* (PISCES: TRIGLIDAE). *Bull. Mar. Sci.* 48(3):757-762. 1991. FR 36(4)
[502 Wesley Oak Dr., St. Simons Island, GA 31522]

91-005806 Mochioka, Noritaka; Osame Tabeta; Shunpei Kakuda and Hiroshi Tsukahara. CONGRID LEPTOCEPHALI IN THE WESTERN NORTH AND MIDDLE PACIFIC. II. NON-EXTERILIUM *ARIOSOMA* TYPE LARVAE. *Bull. Mar. Sci.* 48(3):606-622. 1991. FR 36(4)
[Dep. Fish., Fac. Agric., Kyushu Univ., Hakozaki, Fukuoka 812, Japan]

91-005807 Shen, Shin-Chieh and Sy-Wen Wang. SYSTEMATIC REVISION OF CODLET (BREGMACEROTIDAE) WITH DESIGNATIONS OF THE NEOTYPES FOR *BREGMACEROS PESCADORUS* AND *BREGMACEROS LANCEOLATUS*. *Bull. Inst. Zool. Acad. Sin. (Taipei)* 30(2):63-71. 1991. In English with Chinese summ. FR 36(4)
[Dep. Zool., Natl. Taiwan Univ., Taipei 10764, Taiwan]

91-005808 Springer, Victor G. *ECSENIUS RANDALLI*, A NEW SPECIES OF BLENNIID FISH FROM INDONESIA, WITH NOTES ON OTHER SPECIES OF *ECSENIUS*. *Trop. Fish Hobbyist* 39(12):100-113. 1991. FR 36(4)
[Div. Fishes, Dep. Vertebr. Zool., Natl. Mus. Nat. Hist., Smithsonian Inst., Washington, DC 20560]

91-005809 Winemiller, Kirk O. and Leslie C. Kelso-Winemiller. *SERRANOCHROMIS ALTUS*, A NEW SPECIES OF PISCIVOROUS CICHLID (TELEOSTEI: PERCIFORMES) FROM THE UPPER ZAMBEZI RIVER. *Copeia* 1991(3):675-686. 1991. FR 36(4)
[Oak Ridge Natl. Lab., P.O. Box 2008, Oak Ridge, TN 37831-6036]

## PARASITES AND DISEASES-GENERAL

91-005810 Bridges, Alan Foster. THE IMMUNE RESPONSES OF CARP, *CYPRINUS CARPIO* L., FOLLOWING DIRECT IMMERSION IMMUNIZATION. *Ph.D. Dissertation, Counc. Natl. Acad. Awards (United Kingdom)* 223p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):7. 1991. Order No. BRDX92286. FR 36(4)

91-005811 Fernandez, Jacqueline. PARASITES OF THE STRIPED MULLET, *MUGIL CEPHALUS* L., IN CHILE. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 49. 1988. Abstract only. FR 36(4)
[Wake Forest Univ., Winston-Salem, NC]

91-005812 Fischer, Steven A. and William E. Kelso. EFFECTS OF HABITAT AND TROPHIC POSITION ON PARASITISM IN AGE-0 LARGEMOUTH BASS AND BLUEGILL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 48. 1987. Abstract only. FR 36(4)
[Dep. For., Wildl. & Fish., La. State Univ., Baton Rouge 70803] *Micropterus salmoides* and *Lepomis macrochirus*.

91-005813 Fischer, Steven Anthony. CHRONOLOGY OF PARASITE INFESTATION IN LARVAL AND JUVENILE BLUEGILL SUNFISH AND LARGEMOUTH BASS. *M.S. thesis, La. State Univ.* 96p. 1987. FR 36(4)
*Lepomis macrochirus* and *Micropterus salmoides*.

91-005814 Fox, Alfred C.; Cindy K. Arakawa and James R. Winton. THE APPLICATION OF CURRENT TECHNIQUES IN MOLECULAR BIOLOGY FOR DETECTION AND CONTROL OF INFECTIOUS DISEASES IN SALMONID AQUACULTURE. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 165-169. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish. Res. Cent., Bldg. 204, Naval Stn., Seattle, WA 98115]

91-005815 Hendrickson, Gary L. and Wipawan Yindeepol. PARASITES OF DOVER SOLE (*MICROSTOMUS PACIFICUS* (LOCKINGTON)) FROM NORTHERN CALIFORNIA. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61, p. 81. 1986. Abstract only. FR 36(4)
[Dep. Fish. & Telonicher Mar. Lab., Humboldt State Univ., Arcata, CA]

91-005816 McArdle, John. DISEASE IN WILD AND FARMED FISH AND THEIR INTERACTION. *In: Fish Farming - the Other Side. Matt Murphy.* p. 9-11. 1991. FR 36(4)
[Fish. Res. Cent., Dep. Mar., Abbotstown, Co. Dublin, Ireland]

**PARASITES AND DISEASES-GENERAL (Continued)**

91-005817 Mettrick, David F. and Sherwin S. Desser, editors. PROGRAM AND ABSTRACTS OF AMERICAN SOCIETY OF PARASITOLOGISTS SIXTY-THIRD ANNUAL MEETING. WAKE FOREST UNIVERSITY, WINSTON-SALEM, NORTH CAROLINA, JULY 31-AUGUST 4, 1988. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. 62p. 1988. FR 36(4)

Selected abstracts indexed in this issue of *Fisheries Review.*

91-005818 Mettrick, David F. and Sherwin S. Desser, editors. PROGRAM AND ABSTRACTS OF AMERICAN SOCIETY OF PARASITOLOGISTS SIXTY-FIRST ANNUAL MEETING, DENVER, COLORADO, 7-11 DECEMBER 1986. *Am. Soc. Parasitol. Annu. Meet. Program Abstr.* No. 61. 82p. 1986. FR 36(4)

Selected papers indexed in this issue of *Fisheries Review.*

91-005819 Moser, M. and R. K. Cowen. EFFECTS OF PERIODIC EUTROPHICATION ON PARASITISM AND STOCK IDENTIFICATION IN McMURDO SOUND, ANTARCTICA. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 82. 1989. Abstract only. FR 36(4)

[Univ. Calif., Santa Cruz]

91-005820 Moser, Mike and Robert K. Cowen. THE EFFECTS OF PERIODIC EUTROPHICATION ON PARASITISM AND STOCK IDENTIFICATION OF *TREMATOMUS BERNACCHII* (PISCES: NOTOTHENIIDAE) IN MCMURDO SOUND, ANTARCTICA. *J. Parasitol.* 77(4):551-556. 1991. FR 36(4)

[Long Mar. Lab., Univ. Calif., 100 Shaffer Rd., Santa Cruz 95060]

91-005821 Muzzall, P. M.; G. E. Whelan and W. W. Taylor. PARASITES OF LONGNOSE DACE, *RHINICHTHYS CATARACTAE*, FROM THE FORD RIVER, MICHIGAN. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 68. 1986. Abstract only. FR 36(4)

[Dep. Nat. Sci., Mich. State Univ., East Lansing]

91-005822 Nickol, Brent B., editor. PROGRAM AND ABSTRACTS. SIXTY-FIFTH ANNUAL MEETING: THE AMERICAN SOCIETY OF PARASITOLOGISTS, JUNE 26-30, 1990, MICHIGAN STATE UNIVERSITY, EAST LANSING, MICHIGAN. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 65. 75p. 1990. FR 36(4)

Selected abstracts indexed in this issue of *Fisheries Review.*

91-005823 Nickol, Brent B., editor. PROGRAM AND ABSTRACTS 64th ANNUAL MEETING: THE AMERICAN SOCIETY OF PARASITOLOGISTS, AUGUST 6-10, 1989, UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, BRITISH COLUMBIA, CANADA. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. 88p. 1989. FR 36(4)

Selected abstracts indexed in this issue of *Fisheries Review.*

91-005824 Noga, Edward J.; James F. Wright; Jay F. Levine; Michael J. Dykstra and Jess H. Hawkins. DERMATOLOGICAL DISEASES AFFECTING FISHES OF THE TAR-PAMLICO ESTUARY, NORTH CAROLINA. *Dis. Aquat. Org.* 10(2):87-92. 1991. FR 36(4)

[Dep. Companion Anim. & Special Species Med., Coll. Vet. Med., N.C. State Univ., Raleigh 27606] Data for 11 species.

91-005825 Senanayake, Falika Ranil. AN ECOLOGICAL APPRAISAL OF MALARIA RESURGENCE IN SRI LANKA. *M.S. thesis, Univ. Calif. (Davis)* 51p. 1977. FR 36(4)

91-005826 Thoney, D. A. COMMUNITY ECOLOGY OF THE PARASITES OF ADULT *LEIOSTOMUS XANTHURUS* AND *MICROPOGONIAS UNDULATUS* (SCIAENIDAE) ALONG THE MID-ATLANTIC COAST OF THE U.S.A. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 55. 1989. Abstract only. FR 36(4)

[New York Aquarium, Brooklyn]

91-005827 Thoney, Dennis A. PARASITE COMMUNITY ANALYSIS OF JUVENILE *LEIOSTOMUS XANTHURUS* AND *MICROPOGONIAS UNDULATUS* (SCIAENIDAE) IN TWO ATLANTIC COAST ESTUARIES. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 30. 1988. Abstract only. FR 36(4)

[Inst. Mar. Sci., Gloucester Point, VA]

**BACTERIAL DISEASES**

91-005828 Ferguson, H. W.; V. E. Ostland; P. Byrne and J. S. Lumsdsen. EXPERIMENTAL PRODUCTION OF BACTERIAL GILL DISEASE IN TROUT BY HORIZONTAL TRANSMISSION AND BY BATH CHALLENGE. *J. Aquat. Anim. Health* 3(2):118-123. 1991. FR36(4)

[Fish Pathol. Lab., Dep. Pathol., Ontario Vet. Coll., Univ. Guelph, Guelph, ON, Canada N1G 2W1] *Oncorhynchus mykiss.*

91-005829 Hilger, Ingrid; Soren Ullrich and Kerstin Anders. A NEW ULCERATIVE FLEXIBACTERIOSIS-LIKE DISEASE ('YELLOW PEST') AFFECTING YOUNG ATLANTIC COD *GADUS MORHUA* FROM THE GERMAN WADDEN SEA. *Dis. Aquat. Org.* 11(1):19-29. 1991. FR 36(4)

[Anders: Inst. Meereskunde Univ., W-2300 Kiel 1, Germany]

**BACTERIAL DISEASES (Continued)**

91-005830 Kawahara, Eijiro; Teruaki Inarimori; Setsuzo Nomura and Yukinori Takahashi. HUMORAL IMMUNE RESPONSE OF WHITE-SPOTTED CHAR *SALVELINUS LEUCOMAENIS* TO *AEROMONAS SALMONICIDA* EXTRACELLULAR PRODUCTS. *Nippon Suisan Gakkaishi* 57(6):1057-1063. 1991. In English with Japanese summ. FR 36(4)
[School Fish. Sci., Kitasato Univ., Sanriku, Iwate 022-01, Japan]

91-005831 Klesius, Phillip; Kathy Johnson; Robert Durborow and Somsak Vinitnantharat. DEVELOPMENT AND EVALUATION OF AN ENZYME-LINKED IMMUNOSORBENT ASSAY FOR CATFISH SERUM ANTIBODY TO *EDWARDSIELLA ICTALURI*. *J. Aquat. Anim. Health* 3(2):94-99. 1991. FR 36(4)
[U.S. Dep. Agric., Agric. Res. Serv., Anim. Parasite Res. Lab., Auburn, AL 36830] *Ictalurus punctatus.*

91-005832 Pal, Debasish and C. K. Dasgupta. INTERACTION OF SOME CITY SEWAGE BACTERIA WITH AN INDIAN MAJOR CARP, *CIRRHINUS MRIGALA*. *J. Aquat. Anim. Health* 3(2):124-129. 1991. FR 36(4)
[Dasgupta: Dep. Biophysics, Mol. Biol., & Genet., Univ. Coll. Sci., 92 APC Rd., Calcutta-700 009, India]

91-005833 Rockey, D. D.; C. F. Dungan; T. Lunder and J. S. Rohovec. MONOCLONAL ANTIBODIES AGAINST *AEROMONAS SALMONICIDA* LIPOPOLYSACCHARIDE IDENTIFY DIFFERENCES AMONG STRAINS. *Dis. Aquat. Org.* 10(2):115-120. 1991. FR 36(4)
[Rohovec: Dep. Microbiol., Oreg. State Univ., Corvallis 97331]

91-005834 Sako, Hiroshi; Yasuo Inui and Satoshi Miwa. CONTROL OF SKIN ULCERS IN YOUNG BLUEFIN TUNA IN FISH FARMING. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 99-105. 1991. FR 36(4)
[Nansei Natl. Fish. Res. Inst., Ohno, Saeki, Hiroshima 739-04, Japan] *Thunnus thynnus.*

91-005835 Sheldon, Wade M., Jr., and Vicki S. Blazer. INFLUENCE OF DIETARY LIPID AND TEMPERATURE ON BACTERICIDAL ACTIVITY OF CHANNEL CATFISH MACROPHAGES. *J. Aquat. Anim. Health* 3(2):87-93. 1991. FR 36(4)
[Blazer: Coop. Fish & Wildl. Res. Unit, School For. Resour., Univ. Ga., Athens 30602] *Ictalurus punctatus.*

91-005836 Zhuo, Li. HISTOPATHOLOGY OF BACTERIA KIDNEY DISEASE IN RAINBOW TROUT, *ONCORHYNCHUS MYKISS. M.S. thesis, Brigham Young Univ.* 42p. 1990. FR 36(4)

**FUNGAL DISEASES**

91-005837 Gebhardt, Bruce. ELEPHANTS' GRAVEYARD. *Am. Currents* Spring. p. 27-28. 1991. FR 36(4)
*Notropis cornutus* in Pennsylvania.

**PROTOZOAN DISEASES**

91-005838 Brown, Joseph A.; Jean-Pierre Thonney; Darrin Holwell and W. Ross Wilson. A COMPARISON OF THE SUSCEPTIBILITY OF *SALVELINUS ALPINUS* AND *SALMO SALAR OUANANICHE* TO PROLIFERATIVE KIDNEY DISEASE. *Aquaculture* 96(1):1-6. 1991. FR 36(4)
[Ocean Sci. Cent., Memorial Univ., St. John's, NF, Canada A1C 5S7]

91-005839 Correia, Steven J. MYXOSPORIDIOSIS *(KUDOA CLUPEIDAE)* IN SOUTHERN NEW ENGLAND "BRIT" ATLANTIC HERRING *(CLUPEA HARENGUS HARENGUS)*. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 49. 1988. Abstract only. FR 36(4)
[Div. Mar. Fish., Sandwich, MA]

91-005840 El-Matbouli, M. and R. W. Hoffmann. PREVENTION OF EXPERIMENTALLY INDUCED WHIRLING DISEASE IN RAINBOW TROUT *ONCORHYNCHUS MYKISS* BY FUMAGILLIN. *Dis. Aquat. Org.* 10(2):109-113. 1991. FR 36(4)
[Inst. Zool. & Hydrobiol., Univ. Munich, Kaulbachstr. 37, 8000 Munich 22, Germany]

91-005841 Hedrick, R. P.; J. M. Groff and D. V. Baxa. EXPERIMENTAL INFECTIONS WITH *ENTEROCYTOZOON SALMONIS* CHILMONCZYK, COX, HEDRICK (MICROSPOREA): AN INTRANUCLEAR MICROSPORIDIUM FROM CHINOOK SALMON *ONCORHYNCHUS TSHAWYTSCHA*. *Dis. Aquat. Org.* 10(2):103-108. 1991. FR 36(4)
[Lab. Ichtyopathol., INRA, Domaine Vilvert, F-78350 Jouy-en-Josas, France]

91-005842 Jones, S. R. M. and P. T. K. Woo. SYSTEMATICS OF TRYPANOSOMES FROM FRESHWATER FISHES IN SOUTHERN ONTARIO. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 50. 1989. Abstract only. FR 36(4)
[Dep. Zool., Univ. Guelph, Guelph, ON, Canada] *Amia calva, Catostomus commersoni,* and *Anguilla rostrata.*

91-005843 Khan, R. A.; W. S. Whitty and E. M. Lee. BLOOD PROTOZOANS OF FISH FROM THE DAVIS STRAIT IN THE NORTHWESTERN ATLANTIC. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 79. 1989. Abstract only. FR 36(4)
[Ocean Sci. Cent., Memorial Univ., St. John's, NF, Canada] *Reinhardtius hippoglossoides, Hippoglossoides platessoides, Lycodes, Macrourus berglax, Raja radiata,* and data for 12 other species.

**PROTOZOAN DISEASES (Continued)**

91-005844 Khan, Rasul A. FURTHER OBSERVATIONS ON *CRYPTOBIA DAHLI* (MASTIGOPHOREA: KINETOPLASTIDA) PARASITIZING MARINE FISH. *J. Protozool.* 38(4):326-329. 1991. FR 36(4)

[Dep. Biol. & Ocean Sci. Cent., Memorial Univ., St. John's, NF, Canada A1C 5S7] *Nezumia bairdi, Eumicrotremus spinosus, Cyclopterus lumpus,* and *Macrourus berglax* in Canada.

91-005845 Lom, J.; A. W. Pike and S. W. Feist. MYXOSPOREAN VEGETATIVE STAGES IN THE CHOROIDAL *RETE MIRABILE* OF *GASTEROSTEUS ACULEATUS* INFECTED WITH *MYXOBILATUS GASTEROSTEI* AND *SPHAEROSPORA ELEGANS. Dis. Aquat. Org.* 11(1):67-72. 1991. FR 36(4)

[Czech Acad. Sci., Inst. Parasitol., Branisovska 31, 37005 Ceske Budejovice, Czechoslovakia]

91-005846 Lowe-Jinde, L. and A. M. Zimmerman. INFLUENCE OF *CRYPTOBIA SALMOSITICA* ON FEEDING, BODY COMPOSITION, AND GROWTH IN RAINBOW TROUT. *Can. J. Zool.* 69(5):1397-1401. 1991. In English with French summ. FR 36(4)

[Dep. Zool., Univ. Guelph, Guelph, ON, Canada N1G 2W1] *Oncorhynchus mykiss.*

91-005847 Maloney, R.; R. J. Cawthorn; M. Markiw and D. Groman. THE OCCURRENCE OF *MYXOBOLUS NEUROBIUS* (MYXOSPOREA) IN WILD YOUNG ATLANTIC SALMON AND ARCTIC CHAR IN NEWFOUNDLAND. *J. Aquat. Anim. Health* 3(2):146-147. 1991. FR 36(4)

[Dep. Pathol. & Microbiol., Atl. Vet. Coll., Univ. Prince Edward Island, 550 University Ave., Charlottetown, PI, Canada C1A 4P3] *Salmo salar* and *Salvelinus alpinus* in Canada.

91-005848 Murphy, C. P. and H. W. Huizinga. *NAEGLERIA* SP. ISOLATED FROM GOLDFISH CAUSES AMEBIC MENINGOENCEPHALITIS IN LABORATORY MICE. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 60. 1989. Abstract only. FR 36(4)

[Dep. Biol. Sci., Ill. State Univ., Normal] *Carassius auratus.*

91-005849 Nazrul Islam, A. K. M. and Patrick T. K. Woo. ANEMIA AND ITS MECHANISM IN GOLDFISH *CARASSIUS AURATUS* INFECTED WITH *TRYPANOSOMA DANILEWSKYI. Dis. Aquat. Org.* 11(1):37-43. 1991. FR 36(4)

[Woo: Dep. Zool., Univ. Guelph, Guelph, ON, Canada N1G 2W1]

91-005850 Nazrul Islam, A. K. M. and Patrick T. K. Woo. ANOREXIA IN GOLDFISH *CARASSIUS AURATUS* INFECTED WITH *TRYPANOSOMA DANILEWSKYI. Dis. Aquat. Org.* 11(1):45-48. 1991. FR 36(4)

[Woo: Dep. Zool., Univ. Guelph, Guelph, ON, Canada N1G 2W1]

91-005851 Urawa, Shigehiko. TISSUE RESPONSE OF CHUM SALMON FRY AGAINST ECTOPARASITIC FLAGELLATE *ICHTHYOBODO NECATOR. Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 65. p. 71-72. 1990. Abstract only. FR 36(4)

[Hokkaido Salmon Hatchery, Fish. Agency, Hokkaido, Japan] *Oncorhynchus keta.*

**VIRAL DISEASES**

91-005852 Arnzen, Jeanene M.; Sandra S. Ristow; Colleen P. Hesson and Joe Lientz. RAPID FLUORESCENT ANTIBODY TESTS FOR INFECTIOUS HEMATOPOIETIC NECROSIS VIRUS (IHNV) UTILIZING MONOCLONAL ANTIBODIES TO THE NUCLEOPROTEIN AND GLYCOPROTEIN. *J. Aquat. Anim. Health* 3(2):109-113. 1991. FR 36(4)

[Ristow: Dep. Anim. Sci., Wash. State Univ., Pullman 99164-6332] *Oncorhynchus tshawytscha.*

91-005853 Brady, Yolanda J. and John A. Plumb. REPLICATION OF FOUR AQUATIC REOVIRUSES IN EXPERIMENTALLY INFECTED GOLDEN SHINERS (*NOTEMIGONUS CRYSOLEUCAS*). *J. Wildl. Dis.* 27(3):463-466. 1991. FR 36(4)

[Dep. Fish. & Allied Aquacult., Agric. Exp. Stn., Auburn Univ., Auburn, AL 36849]

91-005854 Crewson, Michael J. TIMING AND PREVALENCE OF INFECTIOUS HEMATOPOIETIC NECROSIS (IHN) VIRUS IN THE CEDAR RIVER, RENTON, WASHINGTON. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 130. 1990. Abstract only. FR 36(4)

[Rangen Aquacult. Res. Cent., Rt. 1, Box 264, 2928 D.S. 1175 East, Hagerman, ID 83332] *Oncorhynchus mykiss.*

91-005855 Deering, R. E.; C. K. Arakawa; K. H. Oshima; P. J. O'Hara; M. L. Landolt and J. R. Winton. DEVELOPMENT OF A BIOTINYLATED DNA PROBE FOR DETECTION AND IDENTIFICATION OF INFECTIOUS HEMATOPOIETIC NECROSIS VIRUS. *Dis. Aquat. Org.* 11(1):57-65. 1991. FR 36(4)

[Winton: U.S. Fish & Wildl. Serv., Natl. Fish. Res. Cent., Bldg. 204, Naval Stn., Seattle, WA 98115] *Oncorhynchus mykiss, O. tshawytscha, O. nerka,* and *Paralichthys olivaceus.*

91-005856 Eaton, W. D.; J. Hulett; R. Brunson and K. True. THE FIRST ISOLATION IN NORTH AMERICA OF INFECTIOUS HEMATOPOIETIC NECROSIS VIRUS (IHNV) AND VIRAL HEMORRHAGIC SEPTICEMIA VIRUS (VHSV) IN COHO SALMON FROM THE SAME WATERSHED. *J. Aquat. Anim. Health* 3(2):114-117. 1991. FR 36(4)

[Biol. Dep. Malaspina Coll., 900 Fifth St., Nanaimo, BC, Canada V9R 5S5] *Oncorhynchus kisutch* and *O. tshawytscha* in Washington.

**VIRAL DISEASES (Continued)**

91-005857 Guo, Deng Fu. STUDIES ON THE GENETICAL ANALYSIS OF SALMONID HERPESVIRUS. *M.S. thesis, Hokkaido Univ.* 1990. From Jpn. J. Vet. Res. 39(1):51. 1991. FR 36(4)
[Dep. Epizootiol., Fac. Vet. Med., Hokkaido Univ., Sapporo 060, Japan]

91-005858 Guo, Deng Fu; Hiroshi Kodama; Misao Onuma; Takahisa Kimura and Mamoru Yoshimizu. COMPARISON OF DIFFERENT *ONCORHYNCHUS MASOU* VIRUS (OMV) STRAINS BY DNA RESTRICTION ENDONUCLEASE CLEAVAGE ANALYSIS. *Jpn. J. Vet. Res.* 39(1):27-37. 1991. FR 36(4)
[Dep. Epizootiol., Fac. Vet. Med., Hokkaido Univ., Sapporo 060, Japan] *Oncorhynchus tshawytscha* and *O. mykiss.*

91-005859 Hedrick, R. P.; T. S. McDowell; J. M. Groff; S. Yun and W. H. Wingfield. ISOLATION OF AN EPITHELIOTROPIC HERPESVIRUS FROM WHITE STURGEON *ACIPENSER TRANSMONTANUS. Dis. Aquat. Org.* 11(1):49-56. 1991. FR 36(4)
[Dep. Med., Univ. Calif., Davis 95616]

91-005860 Hedrick, Ronald P.; Terry S. McDowell; Renee Rosemark; Diane Aronstein and Catharine N. annan. TWO CELL LINES FROM WHITE STURGEON. *Trans. Am. Fish. Soc.* 120(4):528-534. 1991. FR 36(4)
[Dep. Med., School Vet. Med., Univ. Calif., Davis 95616] *Acipenser transmontanus.*

91-005861 Heldal, Mikal and Gunnar Bratbak. PRODUCTION AND DECAY OF VIRUSES IN AQUATIC ENVIRONMENTS. *Mar. Ecol. Prog. Ser.* 72(3):205-212. 1991. FR 36(4)
[Bratbak: Dep. Microbiol. & Plant Physiol., Univ. Bergen, Jahnebakken 5, N-5007 Bergen, Norway]

91-005862 Johnson, Keith A. FIELD EVALUATIONS OF A SUBUNIT VACCINE FOR IHNV AT HAGERMAN HATCHERY, IDFG. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 129. 1990. Abstract only. FR 36(4)
[Eagle Fish Health Lab., Eagle, ID 83616] *Oncorhynchus mykiss.*

91-005863 Jorgensen, P. E. Vestergaard; N. J. Olesen; N. Lorenzen; J. R. Winton and S. S. Ristow. INFECTIOUS HEMATOPOIETIC NECROSIS (IHN) AND VIRAL HEMORRHAGIC SEPTICEMIA (VHS): DETECTION OF TROUT ANTIBODIES TO THE CAUSATIVE VIRUSES BY MEANS OF PLAQUE NEUTRALIZATION, IMMUNOFLUORESCENCE, AND ENZYME-LINKED IMMUNOSORBENT ASSAY. *J. Aquat. Anim. Health* 3(2):100-108. 1991. FR 36(4)
[Natl. Vet. Lab., Hangovej 2, 8200 Arhus N, Denmark] *Oncorhynchus mykiss.*

91-005864 Kaastrup, P.; V. Horlyck; N. J. Olesen; N. Lorenzen; P. E. Vestergaard Jorgensen and P. Berg. PATERNAL ASSOCIATION OF INCREASED SUSCEPTIBILITY TO VIRAL HAEMORRHAGIC SEPTICAEMIA (VHS) IN RAINBOW TROUT *(ONCORHYNCHUS MYKISS). Can. J. Fish. Aquat. Sci.* 48(7):1188-1192. 1991. In English with French summ. FR 36(4)
[Danish Trout Cult. Res. Stn., Brons Molevej 7, DK-6780 Skaerbaek, Denmark]

91-005865 Kimura, T.; M. Yoshimizu; T. Nomura and T. Awakura. INCIDENCE OF FISH PATHOGENIC VIRUSES AMONG ANADROMOUS SALMONIDS IN THE NORTHERN PART OF JAPAN, 1976-1987. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 123-128. 1991. FR 36(4)
[Lab. Microbiol., Fac. Fish., Hokkaido Univ., 3-1-1 Minato-cho, Hakodate 041, Japan] *Oncorhynchus.*

91-005866 Ristow, Sandra S. and Jeanene M. Arnzen. MONOCLONAL ANTIBODIES DIFFERENTIATING AMONG THE STRAINS OF INFECTIOUS HEMATOPOIETIC NECROSIS VIRUS. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 131. 1990. Abstract only. FR 36(4)
[Dep. Anim. Sci., Wash. State Univ., Pullman]

**OTHER DISEASES AND PARASITES**

91-005867 Abdelhalim, A. I.; J. W. Lewis and G. A. Boxshall. THE LIFE-CYCLE OF *ERGASILUS SIEBOLDI* NORDMANN (COPEPODA: POECILOSTOMATOIDA), PARASITIC ON BRITISH FRESHWATER FISH. *J. Nat. Hist.* 25(3):559-582. 1991. FR 36(4)
[Lewis: Dep. Biol., Royal Holloway & Bedford New Coll., Univ. London, Egham, Surrey TW20 0EX, England]

91-005868 Bates, R. M. COMPETITIVE INTERACTIONS BETWEEN FRESHWATER FISH ACANTHOCEPHALANS IN LABORATORY HOSTS. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 32. 1988. Abstract only. FR 36(4)
*Oncorhynchus mykiss* and *Leuciscus cephalus.*

91-005869 Berland, B.; J. Brattey; S. D'Amelio; S. Mattiucci; G. Nascetti; P. Orecchia; L. Paggi and J. W. Smith. MULTILOCUS ELECTROPHORESIS IN THE STUDY OF MARINE ASCARIDOID NEMATODES: SPECIES, HOSTS AND GEOGRAPHIC DISTRIBUTION IN THE NORTH ATLANTIC. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 71. 1989. Abstract only. FR 36(4)
[Zool. Lab., Univ. Bergen, Bergen, Norway]

## OTHER DISEASES AND PARASITES (Continued)

91-005870 Bowser, Paul R. and Gregory A. Wooster. REGRESSION OF DERMAL SARCOMA IN ADULT WALLEYES. *J. Aquat. Anim. Health* 3(2):147-150. 1991. FR 36(4)

[Dep. Avian & Aquat. Anim. Med., N.Y. State Coll. Vet. Med., Cornell Univ., Ithaca 14853] *Stizostedion vitreum.*

91-005871 Brady, Aileen. STUDIES ON THE TAXONOMY AND THE BIOLOGY OF *DIPLOSTOMUM* SPECIES (DIGENEA). *Ph.D. Dissertation, Univ. Sterling (United Kingdom)* 338p. 1989. From Diss. Abstr. Int. B Sci. Eng. 52(1):104. 1991. Order No. BRD-92311. FR 36(4)

*Oncorhynchus mykiss* and *Perca fluviatilis.*

91-005872 Bron, J. E.; C. Sommerville; M. Jones and G. H. Rae. THE SETTLEMENT AND ATTACHMENT OF EARLY STAGES OF THE SALMON LOUSE, *LEPEOPHTHEIRUS SALMONIS* (COPEPODA: CALIGIDAE) ON THE SALMON HOST, *SALMO SALAR. J. Zool. (Lond.)* 224(2):201-212. 1991. FR 36(4)

[Inst. Aquacult., Univ. Stirling, Stirling FK9 4LA, Scotland]

91-005873 Bryant, Mason D. and C. Andrew Dolloff. A COMPARISON OF THE DRIFT AND BENTHIC INVERTEBRATES OF SMALL STREAMS WITH LOGGED AND UNLOGGED RIPARIAN ZONES IN SOUTHEAST ALASKA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 82. 1987. Abstract only. FR 36(4)

[For. Sci. Lab., P.O. Box 020909, Juneau, AK 99802] *Oncorhynchus kisutch.*

91-005874 Caira, J. N. NEW ONCHOBOTHRIID FINDINGS FROM AUSTRALIAN ELASMOBRANCHS. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 55-56. 1988. Abstract only. FR 36(4)

[Univ. Conn., Storrs] *Dasyatis sephen, Chiloscyllium punctatum, Myliobatis australis, Sphyrna lewini, Galeocerdo cuvieri, Negaprion acutidens,* and *Carcharhinus.*

91-005875 Carvajal, J.; C. Barros and F. Whittaker. SCANNING ELECTRON MICROSCOPY OF THE SURFACE OF THE LARVAL SCOLEX OF *CALLITETRARHYNCHUS GRACILIS* CESTODA: TRYPANORHYCHA. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 46. 1986. Abstract only. FR 36(4)

91-005876 Coffman, P. W. and F. H. Whittaker. A COMPARISON OF TEGUMENTAL STRUCTURES OF THE SCOLEX OF THE ADULT AND METACESTODE OF *PHYLLOBOTHRIUM* SP. (CESTODA: TETRAPHYLLIDEA) WITH SCANNING ELECTRON MICROSCOPY. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 79. 1989. Abstract only. FR 36(4)

[Dep. Biol., Univ. Louisville, Louisville, KY] *Rhizoprionodon longurio.*

91-005877 Dawe, Clyde J. SUMMARIZATION OF SYMPOSIUM INFORMATION WITH INFORMATION ON HUMAN RISK POTENTIAL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 32. 1987. Abstract only. FR 36(4)

[59 School St., Woods Hole, MA 02543]

91-005878 Deardorff, Thomas L.; Robin M. Overstreet; May Okihiro and Roland Tam. NEW HUMAN HEALTH HAZARD FROM MARINE FISH: A PENETRATING CASE REPORT. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 62. 1986. Abstract only. FR 36(4)

[Fish. Res. Branch, Dauphin Island, AL] *Caranx melampygus.*

91-005879 Deplano, M.; R. Connes and J. P. Diaz. POSTVALVULAR ENTEROCYTES IN FERAL AND FARM-REARED SEA BASS *DICENTRARCHUS LABRAX*; HYPERVACUOLIZATION RELATED TO ARTIFICIAL FEED. *Dis. Aquat. Org.* 11(1):9-18. 1991. FR 36(4)

[Connes: Lab. Biol. Anim., Univ. Montpellier II, Sci. & Tech. Languedoc, F-34095 Montpellier Cedex 5, France]

91-005880 Engelhardt, A.; Ch. Mirle and K.-G. Thiemann. [BIOCHEMICAL INVESTIGATIONS OF RAINBOW TROUT *(ONCORHYNCHUS MYKISS)* INFESTED WITH *PROTEOCEPHALUS NEGLECTUS* (CESTODA, PROTEOCEPHALIDEA).] *Monatsh. Veterinarmed.* 46(1):23-27. 1990. In German with English summ. FR 36(4)

[Schlachthofstr. 18, O-7500 Cottbus, Germany]

91-005881 Faliex, Elisabeth. ULTRASTRUCTURAL STUDY OF THE HOST-PARASITE INTERFACE AFTER INFECTION OF TWO SPECIES OF TELEOSTS BY *LABRATREMA MINIMUS* METACERCARIAE (TREMATODA, BUCEPHALIDAE). *Dis. Aquat. Org.* 10(2):93-101. 1991. FR 36(4)

[Mar. Biol. Lab., Univ. Perpignan, 52 Av. Villeneuve, F-66860 Perpignan Cedex, France] *Liza ramada* and *Atherina boyeri.*

91-005882 Ferdig, M. T.; Mary Ann McDowell and J. Janovy, Jr. VARIATIONS IN MORPHOLOGY AND ECOLOGICAL NICHE IN A MONOGENEAN PARASITIZING DISJUNCT POPULATIONS OF A HOST FISH SPECIES. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 65. p. 39. 1990. Abstract only. FR 36(4)

[School Biol. Sci., Univ. Nebr., Lincoln] *Fundulus sciadicus* in Nebraska and Missouri.

91-005883 Fetterolf, Carlos M. INFORMATION NEEDS OF FISHERY MANAGERS ON FISH TUMORS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 31. 1987. Abstract only. FR 36(4)

[Great Lakes Fish. Comm., 1415 Green Rd., Ann Arbor, MI 48105]

**OTHER DISEASES AND PARASITES (Continued)**

91-005884 Harrell, Lee W. and Thomas L. Deardorff. TRANSMISSION OF NANOPHYETIASIS BY HANDLING NATURALLY INFECTED COHO SALMON. *Am. Soc. Parisitol. Annu. Meeting Program Abstr.* No. 64. p. 53. 1989. Abstract only. FR 36(4)

[NMFS, Manchester Mar. Exp. Stn., Manchester, WA] *Oncorhynchus mykiss* and *O. kisutch.*

91-005885 Harshbarger, John C. CLASSIFICATION AND DISTRIBUTION OF TUMORS IN FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 31. 1987. Abstract only. FR 36(4)

[Smithsonian Inst., NHB-216A, Washington, DC 20560]

91-005886 Heckmann, R. A.; J. L. Deacon and P. Greger. PARASITES OF ENDANGERED FISH SPECIES ENDEMIC TO THE VIRGIN RIVER, UTAH, NEVADA, AND ARIZONA. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 81. 1986. Abstract only. FR 36(4)

[Dep. Biol. Sci., Univ. Nev., Las Vegas] *Catostomus latipinnis, Gila robusta,* and *Plagopterus argentissimus.*

91-005887 Herman, Rodger L. SIGNIFICANCE OF TUMORS TO FISH POPULATION SURVIVAL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 31. 1987. Abstract only. FR 36(4)

[U.S. Fish & Wildl. Serv., Natl. Fish Health Res. Lab., Box 700, Kearneysville, WV 25430]

91-005888 Holmes, J. C. GASTROINTESTINAL HELMINTH COMMUNITIES IN MARINE FISHES. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 40. 1988. Abstract only. FR 36(4)

[Univ. Alberta, Edmonton, AB, Canada]

91-005889 Huizinga, H. W. and M. J. Nadadavukaren. CELLULAR RESPONSES OF FISH TO METACERCARIAL INFECTION. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 65. p. 70. 1990. Abstract only. FR 36(4)

[Ill. State Univ., Normal] *Carassius auratus.*

91-005890 Johnson, A. D. and S. J. Spellman. *IN VITRO* EXCYSTMENT OF THE BLACK SPOT TREMATODE *UVULIFER AMBLOPLITIS. Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 36. 1986. Abstract only. FR 36(4)

[Dep. Biol., Univ. S.D., Vermillion]

91-005891 Johnson, S. C. and L. J. Albright. *LEPEOPHTHEIRUS CUNEIFER* KABATA, 1974 (COPEPODA: CALIGIDAE) FROM SEAWATER-REARED RAINBOW TROUT, *ONCORHYNCHUS MYKISS,* AND ATLANTIC SALMON, *SALMO SALAR,* IN THE STRAIT OF GEORGIA, BRITISH COLUMBIA, CANADA. *Can. J. Zool.* 69(5):1414–1416. 1991. FR 36(4)

[Inst. Aquacult. Res., Simon Fraser Univ., Burnaby, BC, Canada V5A 1S6]

91-005892 Johnson, S. C.; L. J. Albright and B. Kabata. DEVELOPMENT OF *LEPEOPHTHEIRUS SALMONIS* (COPEPODA: CALIGIDAE). *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 79. 1989. Abstract only. FR 36(4)

[Inst. Aquacult. Res., Simon Fraser Univ., Burnaby, BC, Canada]

91-005893 Kennedy, C. R. HELMINTH COMMUNITIES IN FRESHWATER FISH: STRUCTURED COMMUNITIES OR STOCHASTIC ASSEMBLAGES? *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 41. 1988. Abstract only. FR 36(4)

*Anguilla anguilla* in Great Britain.

91-005894 Kent, Michael L.; Leo Margolis and John W. Fournie. A NEW EYE DISEASE IN PEN-REARED CHINOOK SALMON CAUSED BY METACESTODES OF *GILQUINIA SQUALI* (TRYPANORHYNCHA). *J. Aquat. Anim. Health* 3(2):134–140. 1991. FR 36(4)

[Dep. Fish. & Oceans, Biol. Sci. Branch, Pac. Biol. Stn., Nanaimo, BC, Canada V9R 5K6] *Oncorhynchus tshawytscha.*

91-005895 Kieser, Dorothee; M. L. Kent; J. M. Groff; W. E. Mclean and J. Bagshaw. AN EPIZOOTIC OF AN EPITHELIOTROPIC LYMPHOBLASTIC LYMPHOMA IN COHO SALMON *ONCORHYNCHUS KISUTCH. Dis. Aquat. Org.* 11(1):1–8. 1991. FR 36(4)

[Dep. Fish. & Oceans, Pac. Biol. Stn., Nanaimo, BC, Canada V9R 5K6]

91-005896 Kincaid, Harold L. and Gregory T. Calkins. RAPID CLASSIFICATION OF NUCLEAR CATARACTS IN LAKE TROUT. *Prog. Fish-Cult.* 53(2):120–124. 1991. FR 36(4)

[U.S. Fish & Wildl. Serv., Natl. Fish. Res. & Dev. Lab., Rural Delivery 4, Box 63, Wellsboro, PA 16901] *Salvelinus namaycush.*

91-005897 Klassen, G. J. ATLANTIC *HALIOTREMA* SPP. (MONOGENEA) OF OSTRACIINAE: A STUDY IN HOST-PARASITE COEVOLUTION. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 79. 1989. Abstract only. FR 36(4)

[Univ. Toronto & Royal Ontario Mus., Toronto, ON, Canada] *Lactophrys polygonia, L. quadricornis, Acanthostracion notacanthus, A. guineensis,* and data for three other species.

**OTHER DISEASES AND PARASITES (Continued)**

91-005898 Landry, T. ABUNDANCE OF SEALWORM *(PSEUDOTERRANOVA DECIPIENS)* FOR INSHORE AREAS IN THE GULF OF ST. LAWRENCE, CANADA; THE USE OF AMERICAN SMELT *(OSMERUS MORDAX)* AS HOST INDICATOR. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 54. 1989. Abstract only. FR 36(4)

[Dep. Fish. & Oceans, Moncton, NB, Canada]

91-005899 Marcogliese, D. J. and G. W. Esch. INFECTION OF CYCLOPOID COPEPODS WITH LARVAL PROCERCOIDS OF *BOTHRIOCEPHALUS ACHEILOGNATHI*. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 74. 1986. Abstract only. FR 36(4)

[Dep. Biol., Wake Forest Univ., Winston-Salem, NC] *Gambusia affinis, Pimephales promelas,* and *Cyprinella lutrensis* in North Carolina.

91-005900 Mix, Michael C. AN OVERVIEW OF THE LITERATURE ON TUMORS IN FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 30. 1987. Abstract only. FR 36(4)

[Dep. Gen. Sci., Oreg. State Univ., Corvallis 97331]

91-005901 Moser, Mike. PARASITES AS BIOLOGICAL TAGS FOR STOCK SEPARATION IN PACIFIC HERRING (*CLUPEA HARENGUS*: CLUPEIDAE) AND THE EFFECTS OF "EL NINO" CURRENTS ON PARASITISM. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 65. p. 40. 1990. Abstract only. FR 36(4)

[Long Mar. Lab., Univ. Calif., Santa Cruz]

91-005902 Muzzall, P. M.; R. D. Sweet and C. L. Milewski. OCCURRENCE OF *DIPLOSTOMUM* SP. IN POND REARED WALLEYE, *STIZOSTEDION V. VITREUM*, FROM MICHIGAN. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 63. p. 55. 1988. Abstract only. FR 36(4)

[Mich. State Univ., East Lansing]

91-005903 Pennington, Carlos. A SURVEY OF *ERGASILUS* SPP. PARASITIC TO *ICTALURUS FURCATUS* (LESUEUR) AND *ICTALURUS PUNCTATUS* (RAFINESQUE) FROM LIVINGSTON AND TANGIPAHOA PARISHES, LOUISIANA. *M.S. thesis, Southeast. La. Univ.* 45p. 1975. FR 36(4)

91-005904 Riggs, Michael and Gerald W. Esch. SEASONAL AND HOST-SPECIFIC PATTERNS IN GROWTH, BIOMASS AND FECUNDITY OF *BOTHRIOCEPHALUS ACHEILOGNATHI* IN A NORTH CAROLINA RESERVOIR. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 74. 1986. Abstract only. FR 36(4)

[Univ. N.C., Chapel Hill] *Gambusia affinis, Pimephales promelas,* and *Cyprinella lutrensis.*

91-005905 Santangelo, R. V. and M. D. Dailey. INFECTION DYNAMICS OF THE LARVAL CESTODE, *DASYRHYNCHUS TALISMANI*, AS IT OCCURS IN EASTERN PACIFIC YELLOWFIN TUNA, *THUNNUS ALBACARES*. *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 50. 1989. Abstract only. FR 36(4)

[Biol. Dep., Calif. State Univ., Long Beach]

91-005906 Sprengel, G. and H. Luchtenberg. INFECTION BY ENDOPARASITES REDUCES MAXIMUM SWIMMING SPEED OF EUROPEAN SMELT *OSMERUS EPERLANUS* AND EUROPEAN EEL *ANGUILLA ANGUILLA*. *Dis. Aquat. Org.* 11(1):31-35. 1991. FR36(4)

[Inst. Meereskunde, Abteilung Fischereibiol., Dusternbrooker Weg 20, W-2300 Kiel 1, Germany]

91-005907 Steedman, Robert J. OCCURRENCE AND ENVIRONMENTAL CORRELATES OF BLACK SPOT DISEASE IN STREAM FISHES NEAR TORONTO, ONTARIO. *Trans. Am. Fish. Soc.* 120(4):494-499. 1991. FR 36(4)

[Ontario Minist. Nat. Resour., Fish. Res. Unit, Cent. North. For. Ecosyst. Res., Lakehead Univ. Campus, 955 Oliver Rd., Thunder Bay, ON, Canada P7B 5E1]

91-005908 Willers, William B.; Richard R. Dubielzig and Lisa Miller. HISTOPATHOLOGY OF THE SWIM BLADDER OF THE CISCO DUE TO THE PRESENCE OF THE NEMATODE *CYSTIDICOLA FARIONIS* FISCHER. *J. Aquat. Anim. Health* 3(2):130-133. 1991. FR 36(4)

[Dep. Biol. & Microbiol., Univ. Wis., Oshkosh 54901] *Coregonus artedii* in Wisconsin.

91-005909 Wittrock, D. D. and W. F. Font. ULTRASTRUCTURE OF THE HOST-PARASITE INTERFACE OF METACERCARIAE AND ADULTS OF *AMPHIMERUS ELONGATUS* (TREMATODA: OPISTHORCHIIDAE). *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 61. p. 75. 1986. Abstract only. FR 36(4)

[Dep. Biol., Univ. Wis., Eau Claire] *Lepomis macrochirus* in Wisconsin.

91-005910 Wittrock, D. D.; C. S. Bruce and A. D. Johnson. HISTOCHEMISTRY AND ULTRASTRUCTURE OF THE CYSTS OF THE BLACK SPOT TREMATODES *UVULIFER AMBLOPLITIS* AND *NEASCUS PYRIFORMIS* (TREMATODA: DIPLOSTOMIDAE). *Am. Soc. Parasitol. Annu. Meeting Program Abstr.* No. 64. p. 80. 1989. Abstract only. FR 36(4)

[Univ. Wis., Eau Claire] *Lepomis cyanellus* and *Notropis lutrensis.*

## OTHER DISEASES AND PARASITES (Continued)

91-005911 Yoshikoshi, Kazuma and Yoshio Ko. ULTRASTRUCTURE OF THE MIDGUT CELLS OF SOME PARASITIC COPEPODS WITH SPECIAL REFERENCE TO THE SECRETION OF DIGESTIVE ENZYMES. *Nippon Suisan Gakkaishi* 57(6):1071-1078. 1991. In English with Japanese summ. FR 36(4)
[Fac. Fish., Nagasaki Univ., Bunkyomachi, Nagasaki 852, Japan] *Carassius auratus* and *Lepomis macrochirus*.

## POLLUTION

91-005912 Baker, David B. PESTICIDE CONCENTRATION PATTERNS IN STREAMS DRAINING ROW-CROPPED AGRICULTURAL WATERSHEDS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 37. 1987. Abstract only. FR 36(4)
[Water Quality Lab., Heidelberg Coll., Tiffin, OH 44883]

91-005913 Brandes, Rick. WATER QUALITY-BASED TOXICS CONTROL IN THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMITS PROGRAM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 38. 1987. Abstract only. FR 36(4)
[U.S. Environ. Prot. Agency, Off. Water Enforcement & Permits, Washington, DC 20460]

91-005914 Brezonik, P. L.; L. A. Baker; N. Detenbeck; J. G. Eaton; T. M. Frost; P. J. Garrison; M. D. Johnson; T. K. Kratz; J. J. Magnuson; J. H. McCormick; J. E. Perry; W. J. Rose; B. K. Shephard; W. A. Swenson; C. J. Watras and K. E. Webster. EXPERIMENTAL ACIDIFICATION OF LITTLE ROCK LAKE, WISCONSIN: BASELINE STUDIES AND PREDICTIONS OF LAKE RESPONSES TO ACIDIFICATION. *Univ. Minn. Water Resour. Res. Cent. Spec. Res. Rep.* No. 7. 43p. 1986. FR 36(4)
[Dep. Civil & Mineral Eng., Univ. Minn., Minneapolis 55455]

91-005915 Brown, Charles Randell. SUBLETHAL EFFECTS OF TREATED KRAFT PAPER MILL EFFLUENT ON THE METABOLISM AND BEHAVIOR OF JUVENILE BLUEGILL. *M.S. thesis, La. Tech Univ.* 35p. 1982. FR 36(4)
*Lepomis macrochirus.*

91-005916 Burton, Timothy A.; Geoffrey W. Harvey and Michael L. McHenry. MONITORING THE EFFECTS OF NONPOINT SOURCES OF SEDIMENT POLLUTION ON SALMONID INCUBATION AND EGG TO ALEVIN SURVIVAL. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 104-113. 1990. FR 36(4)
[Dep. Health & Welfare, Div. Environ. Quality, 450 W. State St., Boise, ID 83720]

91-005917 Chapin, C. A. EFFECTS OF AGRICULTURAL LIME ON THE WATER QUALITY AND BENTHIC FAUNA IN A TURBID NEBRASKA RESERVOIR. *M.S. thesis, Univ. Nebr.* 48p. 1984. FR 36(4)

91-005918 Cox, Theodore L. LEVELS OF MERCURY IN FISH FROM ADAIR COUNTY. *M.A. thesis, Northeast Mo. State Univ.* 22p. 1972. FR 36(4)

91-005919 Crutchfield, James A. THE GROWING PROBLEM OF MARINE DEBRIS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 84. 1987. Abstract only. FR 36(4)
[Nat. Resour. Consult., 4055 21st St. W., Seattle, WA 98199]

91-005920 Dennison, Steven E. INVENTORY OF INDUSTRIAL WOOD FIBER RESIDUES IN THE CONNECTICUT RIVER VALLEY COUNTIES OF MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 206p. 1977. FR 36(4)

91-005921 Franklin, A., compiler. MONITORING AND SURVEILLANCE OF NON-RADIOACTIVE CONTAMINANTS IN THE AQUATIC ENVIRONMENT AND ACTIVITIES REGULATING THE DISPOSAL OF WASTES AT SEA, 1988-89. *MAFF Dir. Fish. Res. Aquat. Monit. Rep.* No. 26. 90p. 1991. FR 36(4)
[MAFF Fish. Lab., Burnham-on-Crouch, Essex CM0 8HA, England]

91-005922 Hall, Timothy J.; Richard K. Haley and Lawrence E. LaFleur. EFFECTS OF BIOLOGICALLY TREATED BLEACHED KRAFT MILL EFFLUENT ON COLD WATER STREAM PRODUCTIVITY IN EXPERIMENTAL STREAM CHANNELS. *Environ. Toxicol. Chem.* 10(8):1051-1060. 1991. FR 36(4)
[Natl. Council Paper Ind. Air & Stream Improvement, 1900 Shannon Point Rd., Anacortes, WA 98221] *Oncorhynchus mykiss.*

91-005923 Hassler, Thomas J. and Rodney J. Nakamoto. EFFECTS OF SELENIUM-LADENED AGRICULTURAL RETURN FLOWS ON GROWTH AND FECUNDITY OF BLUEGILL IN THE SAN JOAQUIN VALLEY, CALIFORNIA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 175. 1990. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish. Res. Unit, Humboldt State Univ., Arcata, CA] *Lepomis macrochirus.*

91-005924 Horton, Howard F. PROTOTYPE MARINE DEBRIS MANAGEMENT SYSTEM FOR NEWPORT, OREGON. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 27. 1987. Abstract only. FR 36(4)
[Ext./Sea Grant Program, Dep. Fish. & Wildl., Oreg. State Univ., Corvallis 97311]

91-005925 Hurgeton, David Bruce, Jr. PRINCIPAL COMPONENT ANALYSIS FOR ASSESSING REMEDIAL PROGRESS AT PETROLEUM SPILL SITES. *M.E. thesis, Univ. Fla.* 1989. FR 36(4)

**POLLUTION (Continued)**

91-005926 Insalaco, Samuel E. ROUTINE DETERMINATION OF MIREX AND PHOTOMIREX IN FISH TISSUE IN THE PRESENCE OF POLYCHLORINATED BIPHENYLS. *M.S. thesis, State Univ. N.Y. (Brockport)* 18p. 1979. FR 36(4)
*Oncorhynchus tshawytscha.*

91-005927 Jacobsson, Alvar and Erik Neuman. FISH RECRUITMENT AROUND A PETROCHEMICAL CENTRE IN THE NORTH SEA. *Mar. Pollut. Bull.* 22(6):269-272. 1991. FR 36(4)
[Swedish Environ. Prot. Agency, Coastal Lab., Box 584, S-740 71 Oregrund, Sweden] *Pleuronectes platessa* and *Zoarces viviparus* in Sweden.

91-005928 Johnston, P. A.; R. L. Stringer and M. C. French. POLLUTION OF UK ESTUARIES: HISTORICAL AND CURRENT PROBLEMS. *Sci. Total Environ.* 106(1/2):55-70. 1991. FR 36(4)
[Greenpeace, Queen Mary & Westfield Coll., Univ. London, London E1 4NS, England] *Anguilla anguilla.*

91-005929 Kent, Brian Allen. MIREX AND ITS METABOLITES: TRENDS IN LEVELS OF LAKE ONTARIO COHO AND CHINOOK SALMON. *M.S. thesis, State Univ. N.Y. (Brockport)* 29p. 1984. FR 36(4)
*Oncorhynchus tshawytscha* and *O. kisutch.*

91-005930 Klauda, Ronald J. ACIDIC SPATES AND ALOSID REPRODUCTION IN COASTAL PLAIN STREAMS: IS THERE CAUSE FOR CONCERN? *Am. Fish. Soc. Annu. Meet.* No. 117. p. 41-42. 1987. Abstract only. FR 36(4)
[Johns Hopkins Univ., Appl. Physics Lab., Shady Side, MD 20764] *Alosa sapidissima, A. mediocris,* and *A. aestivalis* in the United States.

91-005931 Koski, K. V. PLASTIC LITTER ACCUMULATION ON BEACHES IN NORTH CAROLINA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 94. 1987. Abstract only. FR 36(4)
[NMFS, Auke Bay, AK]

91-005932 Lamarra, Vincent A. and John G. Carter. AN EVALUATION OF NATURAL AND ANTHROPOGENIC HEAVY METAL PERTURBATIONS WITHIN THE COLORADO RIVER DRAINAGE BASIN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 66. 1987. Abstract only. FR 36(4)
[Ecosyst. Res. Inst., Inc., Logan, UT 84321]

91-005933 Lee, Stephen C. RESPONSES OF SERUM ELECTROLYTES IN THE CHANNEL CATFISH AFTER EXPOSURE TO KRAFT PAPER MILL EFFLUENT. *M.S. thesis, La. Tech Univ.* 47p. 1974. FR 36(4)
*Ictalurus punctatus.*

91-005934 Lewis, Theodore W. EXCHANGE OF MIREX BETWEEN LAKE ONTARIO AND ITS TRIBUTARIES. *M.S. thesis, State Univ. N.Y. (Brockport)* 28p. 1987. FR 36(4)

91-005935 Lowery, Donny Rex. CHANGES IN PHYSICOCHEMICAL PARAMETERS AND ICHTHYOFAUNA IN A STREAM RECEIVING DOMESTIC WASTEWATER EFFLUENT. *M.S. thesis, La. Tech Univ.* 75p. 1974. FR 36(4)

91-005936 Maccubbin, Alexander E.; Noreen Ersing; Judith Weinar and John J. Black. THE USE OF FISH BIOASSAYS IN ENVIRONMENTAL CARCINOGENESIS STUDIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 37. 1987. Abstract only. FR 36(4)
[Dep. Exp. Biol., Roswell Park Memorial Inst., Buffalo, NY 14263]

91-005937 Medley, Eugene W. PHYTOPLANKTON COMMUNITIES OF 58 ACIDIC LAKES IN THE OCALA NATIONAL FOREST. *M.S. thesis, Univ. Fla.* 1989. FR 36(4)

91-005938 Mihaich, Ellen Mather. BIOCHEMICAL RESPONSES IN CHANNEL CATFISH EXPOSED TO BLEACHED KRAFT PULP AND PAPER MILL EFFLUENT. *Ph.D. dissertation, Duke Univ.* 1989. FR 36(4)
*Ictalurus punctatus.*

91-005939 Mount, Donald I. FIELD STUDIES ON EFFLUENT IMPACTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 38. 1987. Abstract only. FR 36(4)
[U.S. Environ. Prot. Agency, Environ. Res. Lab., 6201 Congdon Blvd., Duluth, MN 55804]

91-005940 Narbonne, J. F.; D. Ribera; X. Michell; C. Raoux; P. Garrigues; J. L. Monod; P. Lemaire; F. Galgani; M. Romeo; J. P. Salaun and M. Lafaurie. [BIOCHEMICAL INDICATORS OF CONTAMINATION OF THE MARINE ENVIRONMENT: COMPARATIVE STUDY IN THE MEDITERRANEAN SEA.] *Oceanis* 17(3):257-275. 1991. In French with English summ. FR 36(4)
[Lab. Toxicol. Alimentaire, Univ. Bordeaux I, 33405 Talence Cedex, France] *Serranus scriba* and *S. cabrilla.*

91-005941 Oatis, Peter B. THE EFFECTS OF DOMESTIC AND INDUSTRIAL POLLUTION ON THE ICHTHYOFAUNA OF THE MILLERS RIVER, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 71p. 1970. FR 36(4)

**POLLUTION (Continued)**

91-005942 Padoux, A.-C., editor. [TOPICS ON MARINE BIOCHEMISTRY. INTERNATIONAL DAYS OF THE G.A.B.I.M., VILLEFRANCHE-SUR-MER, 14-16 NOVEMBER, 1990.] *Oceanis* 17(3):215-329. 1991. In French with English summ. FR 36(4)

Selected papers indexed in this issue of *Fisheries Review*.

91-005943 Pelletier, Emilien; Sylvain Ouellet and Marianne Paquet. LONG-TERM CHEMICAL AND CYTOCHEMICAL ASSESSMENT OF OIL CONTAMINATION IN ESTUARINE INTERTIDAL SEDIMENTS. *Mar. Pollut. Bull.* 22(6):273-281. 1991. FR 36(4)

[Inst. Natl. Rech. Sci., (INRS-Oceanol.), 310 Allee Ursulines, Rimouski, PQ, Canada G5L 3A1]

91-005944 Pinkerton, Evelyn. LOCALLY BASED WATER QUALITY PLANNING: CONTRIBUTIONS TO FISH HABITAT PROTECTION. *Can. J. Fish. Aquat. Sci.* 48(7):1326-1333. 1991. In English with French summ. FR 36(4)

[School Community & Reg. Planning, Univ. British Columbia, 6333 Memorial Rd., Vancouver, BC, Canada V6T 1W5]

91-005945 Puhakka, J.; J. Rintala; J. Wartiovaara and P. Heinonen, editors. FOREST INDUSTRY WASTEWATERS. PROCEEDINGS OF THE 3rd IAWPRC SYMPOSIUM ON FOREST INDUSTRY WASTEWATERS, HELD IN TAMPERE, FINLAND, 5-8 JUNE 1990. *Water Sci. Technol.* 24(3/4):447p. 1991. FR 36(4)

[Inst. Water & Environ. Eng., Tampere Univ. Technol., P.O. Box 527, SF 33101 Tampere, Finland]

91-005946 Rask, Martti and Jari Raitaniemi. THE GROWTH OF PERCH, *PERCA FLUVIATILIS* L., IN RECENTLY ACIDIFIED LAKES OF SOUTHERN FINLAND - A COMPARISON WITH UNAFFECTED WATERS. *Arch. Hydrobiol.* 112(3):387-397. 1988. FR 36(4)

[Lammi Biol. Stn., Univ. Helsinki, SF-16900 Lammi, Finland]

91-005947 Scannell, P. O. EFFECTS OF ELEVATED SEDIMENT LEVELS FROM PLACER MINING ON SURVIVAL AND BEHAVIOR OF IMMATURE ARCTIC GRAYLING. *M.S. thesis, Univ. Alaska (Fairbanks)* 93p. 1988. FR 36(4)

*Thymallus arcticus* in Alaska.

91-005948 Seawell, William M. LIMNOLOGICAL EFFECTS OF YELLOW PINE WATERSHED LITTER. *M.S. thesis, Univ. Ariz.* 74p. 1967. FR 36(4)

91-005949 Taubert, Ernie D. IMPACT OF CONFINED DAIRY FEEDLOTS ON STREAM ECOLOGY. *M.S. thesis, Tenn. Technol. Univ.* 144p. 1989. FR 36(4)

91-005950 Turner, Lisa Dodd. USE OF AUTOMATED BIOMONITORING TO DETECT GILL VENTILATORY RATES OF RAINBOW TROUT UNDER AMBIENT FIELD CONDITIONS. *M.S. thesis, Tenn. Technol. Univ.* 85p. 1989. FR 36(4)

*Oncorhynchus mykiss* in Tennessee.

91-005951 Vukovich, Lynn F. EFFECTS OF STREAM ACIDIFICATION ON THE AVAILABILITY OF INVERTEBRATES TO TROUT. *M.S. thesis, Frostburg State Univ.* 63p. 1988. FR 36(4)

91-005952 Weatherley, N. S.; G. P. Rutt; S. P. Thomas and S. J. Ormerod. LIMING ACID STREAMS: ALUMINIUM TOXICITY TO FISH IN MIXING ZONES. *Water Air Soil Pollut.* 55(3-4):345-353. 1991. FR 36(4)

[Catchment Res. Group, Univ. Wales Coll. Cardiff, c/o NRA, Penyfai House, Furnace, Llanelli, Dyfed SA15 4EL, Wales] *Salmo trutta* in Wales.

91-005953 Whitaker, James B. THE USE OF BIOMONITORING IN THE EVALUATION AND CONTROL OF TOXIC EFFLUENTS IN ILLINOIS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 38. 1987. Abstract only. FR 36(4)

[Environ. Prot. Agency, 2200 Churchill Rd., P.O. Box 19276, Springfield, IL 62794-9276] *Pimephales promelas*.

91-005954 Wiltz, John Wayne. THE EFFECTS OF DOMESTIC WASTEWATER EFFLUENT ON WATER QUALITY AND ICHTHYOFAUNA OF CYPRESS BAYOU. *M.S. thesis, La. Tech Univ.* 61p. 1975. FR 36(4)

*Gambusia affinis* in Louisiana.

**TOXICOLOGY; BIOASSAYS**

91-005955 Al-Hashimi, Amer H. and Mazin A. Al-Zorba. MERCURY IN SOME COMMERCIAL FISH FROM KUWAIT: A PILOT STUDY. *Sci. Total Environ.* 106(1/2):71-82. 1991. FR 36(4)

[Environ. Health Dep., Coll. Heath Sci., P.O. Box 33496, Rawdha 73455, Kuwait] *Pampus argenteus, Epinephelus tauvina, Lutjanus coccineus, Otolithes argenteus, Pomadasys argenteus, Platycephalus indicus, Lethrinus,* and *Pseudorhombus arsius.*

91-005956 Belton, T.; B. Ruppel; K. Lockwood and S. Shiboski. URBAN ANGLERS: MANAGING THE RISKS OF TOXIC EXPOSURE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 69. 1987. Abstract only. FR 36(4)

[Dep. Environ. Prot., Labor & Ind. Bldg., CN 402, Trenton, NJ 08625]

**TOXICOLOGY; BIOASSAYS (Continued)**

91-005957 Bentley, P. J. ACCUMULATION OF CADMIUM BY CHANNEL CATFISH *(ICTALURUS PUNCTATUS)*: INFLUX FROM ENVIRONMENTAL SOLUTIONS. *Comp. Biochem. Physiol. C Comp. Pharmacol. Toxicol.* 99(3):527-529. 1991. FR 36(4)

[Dep. Anat., Physiol. Sci. & Radiol., Coll. Vet. Med., N.C. State Univ., 4700 Hillsborough St., Raleigh 27606]

91-005958 Bhatt, J. P. and Y. S. Farswan. RESPONSES IN FISH TO TWO PISCICIDAL COMPOUNDS OF PLANT ORIGIN. *Indian J. Anim. Sci.* 61(3):336-341. 1991. FR 36(4)

[Hemvati Nandan Bahuguna Garhwal Univ., Srinagar, Uttar Pradesh-246 174, India]

91-005959 Burns, Thurston S. A COMPARISON OF DIGESTIVE PROCEDURES FOR DETERMINING TOTAL MERCURY CONCENTRATIONS UTILIZING THE WHITE SUCKER, *CATOSTOMUS COMMERSONI* OF LAKE WARNER, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 73p. 1974. FR 36(4)

91-005960 Celander, Malin and Lars Forlin. CATALYTIC ACTIVITY AND IMMUNOCHEMICAL QUANTIFICATION OF HEPATIC CYTOCHROME P-450 IN β-NAPHTHOFLAVONE AND ISOSAFROL TREATED RAINBOW TROUT (*ONCORHYNCHUS MYKISS*). *Fish Physiol. Biochem.* 9(3):189-197. 1991. FR 36(4)

[Dep. Zoophysiol., Univ. Goteborg, P.O. Box 25059, S-400 31 Goteborg, Sweden]

91-005961 Das, Radha C. CADMIUM TOXICITY TO GONADS IN A FRESHWATER FISH, *LABEO BATA* (HAMILTON). *Arch. Hydrobiol.* 112(3):467-474. 1988. FR 36(4)

[Reprod. Physiol. Lab., Cent. Inst. Freshwater Aquacult., Kaushalyaganga, Bhubaneswar-751 002, Orissa, India]

91-005962 de Boer, J. and H. Pieters. DIETARY ACCUMULATION OF POLYCHLORINATED BIPHENYLS, CHLORINATED PESTICIDES AND MERCURY BY CULTIVATED EELS, *ANGUILLA ANGUILLA* L. *Aquacult. Fish. Manage.* 22(3):329-334. 1991. FR 36(4)

[Netherlands Inst. Fish. Invest., P.O. Box 68, 1970 AB IJmuiden, Netherlands]

91-005963 Dunier, Muriel; Andrezej K. Siwicki and Andree Demael. EFFECTS OF ORGANOPHOSPHORUS INSECTICIDES: EFFECTS OF TRICHLORFON AND DICHLORVOS ON THE IMMUNE RESPONSE OF CARP *(CYPRINUS CARPIO)*. III. *IN VITRO* EFFECTS ON LYMPHOCYTE PROLIFERATION AND PHAGOCYTOSIS AND *IN VIVO* EFFECTS ON HUMORAL RESPONSE. *Ecotoxicol. Environ. Saf.* 22(1):79-87. 1991. FR 36(4)

[Lab. Ecotoxicol., INRA-Ecole Vet. Lyon, B.P. 83, 69280 Marcy Etoile, France]

91-005964 Duquesne, Sabine; Nicole Degros; Marie-Andree Janquin and Alain Richard. [HEPATIC METAL-BINDING PROTEINS IN TWO SPECIES OF MARINE FLATFISH: DAB (*LIMANDA LIMANDA*) AND LEMON-DAB (*MICROSTOMUS KITT*).] *Oceanis* 17(3):225. 1991. French and English abstracts only. FR 36(4)

[Stn. Mar., 28 Ave. Foch, 62930 Wimereux, France]

91-005965 Everall, N. C.; C. G. Mitchell; D. B. Groman and J. A. A. Johnston. TRACING OF HAEMATOTOXIC AGENTS IN WATER WITH THE AID OF CAPTIVE FISH: A STUDY WITH CAPTIVE ADULT ATLANTIC SALMON *SALMO SALAR* IN THE RIVER DON, ABERDEENSHIRE, SCOTLAND. *Dis. Aquat. Org.* 10(2):75-85. 1991. FR 36(4)

[Severn-Trent Water Ltd., P.O. Box 51, Raynesway, Derby DE2 7JA, England]

91-005966 Exley, C.; J. S. Chappell and J. D. Birchall. A MECHANISM FOR ACUTE ALUMINIUM TOXICITY IN FISH. *J. Theor. Biol.* 151(3):417-428. 1991. FR 36(4)

[Inst. Aquacult., Univ. Stirling, Stirling FK9 4LA, Scotland]

91-005967 Fallin, Oscar Randell. A STUDY OF THE ACUTE TOXICITY OF KRAFT PAPER MILL EFFLUENTS TO THE BLUEGILL, *LEPOMIS MACROCHIRUS*, DETERMINED BY FIELD AND LABORATORY BIOASSAYS. *M.S. thesis, La. Tech Univ.* 51p. 1969. FR36(4)

91-005968 Ferrando, M. D. and E. Andreu-Moliner. CHANGES IN SELECTED BIOCHEMICAL PARAMETERS IN THE BRAIN OF THE FISH, *ANGUILLA ANGUILLA* (L.), EXPOSED TO LINDANE. *Bull. Environ. Contam. Toxicol.* 47(3):459-464. 1991. FR 36(4)

[Dep. Anim. Biol. (Anim. Physiol.), Fac. Biol. Sci., Univ. Valencia, Dr. Moliner, 50, E-46100 Burjasot, Valencia, Spain]

91-005969 Ferrando, M. D. and E. Andreu-Moliner. EFFECT OF LINDANE ON THE BLOOD OF A FRESHWATER FISH. *Bull. Environ. Contam. Toxicol.* 47(3):465-470. 1991. FR 36(4)

[Dep. Anim. Biol. (Anim. Physiol.), Fac. Biol. Sci., Univ. Valencia, Dr. Moliner, 50, E-46100 Burjasot, Valencia, Spain] *Anguilla anguilla.*

91-005970 Ferrando, M. D. and E. Andreu-Moliner. EFFECTS OF LINDANE ON FISH CARBOHYDRATE METABOLISM. *Ectoxicol. Environ. Saf.* 22(1):17-23. 1991. FR 36(4)

[Dep. Anim. Physiol., Fac. Biol. Sci., Univ. Valencia, Dr. Moliner 50, Burjassot E-46100, Valencia, Spain] *Anguilla anguilla.*

**TOXICOLOGY; BIOASSAYS (Continued)**

91-005971 Hall, A. Tilghman and James T. Oris. ANTHRACENE REDUCES REPRODUCTIVE POTENTIAL AND IS MATERNALLY TRANSFERRED DURING LONG-TERM EXPOSURE IN FATHEAD MINNOWS. *Aquat. Toxicol. (Amst.)* 19(3):249-264. 1991. FR 36(4)

[Oris: Miami Univ., Dep. Zool., Oxford, OH 45056] *Pimephales promelas.*

91-005972 Hamilton, Steven J.; Kevin J. Buhl and Neil L. Faerber. TOXICITY OF SELENIUM IN THE DIET TO CHINOOK SALMON. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 56. 1987. Abstract only. FR 36(4)

[U.S. Fish & Wildl. Serv., Yankton, SD 57078] *Oncorhynchus tshawytscha* in California.

91-005973 Hwang, Deng-Fwu; Ming-Rong Tsai; Sen-Shyong Jeng; Harumi Imamura Kojima and Tamao Yoshida. SUBLETHAL EFFECTS OF BUTYLATED HYDROXYTOLUENE THROUGH FEED IN COMMON CARP. *Nippon Suisan Gakkaishi* 57(6):1153-1157. 1991. In English with Japanese summ. FR 36(4)

[Grad. School Mar. Food Sci., Natl. Taiwan Ocean Univ., Pei-Ning Rd., Keelung 20224, Taiwan] *Cyprinus carpio.*

91-005974 Khordagui, Hosny and Dhari Al-Ajmi. MERCURY IN SEAFOOD: A PRELIMINARY RISK ASSESSMENT FOR KUWAITI CONSUMERS. *Environ. Int.* 17(5):429-435. 1991. FR 36(4)

[50 Kerdahy St., Roushdy, Alexandria, Egypt]

91-005975 Kirubagaran, R. and K. P. Joy. CHANGES IN ADRENOCORTICAL-PITUITARY ACTIVITY IN THE CATFISH, *CLARIAS BATRACHUS* (L.), AFTER MERCURY TREATMENT. *Ecotoxicol. Environ. Saf.* 22(1):36-44. 1991. FR 36(4)

[Cent. Advanced Study Zool., Banaras Hindu Univ., Varanasi-221 005, India]

91-005976 Kojima, Harumi Imamura; Tamao Yoshida; Deng-Fwu Hwang; Ming-Rong Tsai and Sen-Shyong Jeng. ABSORPTION, DISTRIBUTION, AND EXCRETION OF BUTYLATED HYDROXYTOLUENE IN RAINBOW TROUT AND COMMON CARP. *Nippon Suisan Gakkaishi* 57(6):1159-1164. 1991. In English with Japanese summ. FR 36(4)

[Tokyo Univ. Fish., Konan, Minato, Tokyo 108, Japan] *Oncorhynchus mykiss* and *Cyprinus carpio.*

91-005977 Kozinenko, I. I.; N. M. Isaeva; G. A. Strilko; N. S. Zavodnikova; S. A. Gunkovsky and G. P. Lemeshchenko. [THE IMMUNOLOGICAL STATUS OF *CYPRINUS CARPIO* L. UNDER EXPERIMENTAL MYCOTOXICOSIS.] *Biol. Nauki (Mosc.)* 328(4):36-41. 1991. In Russian with English summ. FR 36(4)

91-005978 Lemaire, P.; A. Mathieu; J. Giudicelli and M. Lafaurie. [KINETIC STUDY OF THE METABOLIZATION AND BIOTRANSFORMATION OF BENZO(a)PYRENE IN THE SEA BASS (*DICENTRARCHUS LABRAX*).] *Oceanis* 17(3):231-232. 1991. In French. FR 36(4)

[Lab. Biotransform. Cancerogenese, UER Med., 06034 Nice Cedex, France]

91-005979 Lipsky, Michael M. MECHANISMS OF CHEMICAL CARCINOGENESIS: COMPARISONS BETWEEN FISH AND MAMMALS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 32. 1987. Abstract only. FR 36(4)

[School Med., Univ. Md., Baltimore 21201]

91-005980 Malins, Donald C. NEOPLASTIC LESIONS IN FISH IN RELATION TO TOXIC CHEMICALS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 31-32. 1987. Abstract only. FR 36(4)

[Pac. Northwest Res. Found., 1102 Columbia St., Seattle, WA 98104]

91-005981 Martinez-Tabche, Laura; Martin Martinez Campos and Eugenia Sanchez-Hidalgo. [EFFECT OF LEAD ON THE INTEGRITY OF THE LYSOSOMAL MEMBRANE OF THE GILLS OF FISH (*OREOCHROMIS HORNORUM*).] *An. Esc. Nac. Cienc. Biol. Mex.* 33(1-4):103-109. 1990. In Spanish with English summ. FR 36(4)

[Dep. Farmacia, Escuela Nac. Cienc. Biol., IPN, Prol. Carpio & Plan Ayala, Apdo. Postal 42-186, 11340 D.F., Mexico]

91-005982 Mathieu, A.; P. Lemaire; S. Carriere; J. Giudicelli and M. Lafaurie. [SEASONAL VARIATIONS IN HEPATIC AND EXTRA-HEPATIC BIOTRANSFORMATION ACTIVITIES IN THE STRIPED MULLET (*MULLUS BARBATUS*).] *Oceanis* 17(3):293. 1991. French abstract only. FR 36(4)

[Lab. Biotransform. Cancerogenese, Univ. Nice, UER Med., Ave. Vallombrose, 06034 Nice Cedex, France]

91-005983 Mathieu, A.; P. Lemaire; S. Carriere; P. Drai; J. Giudicelli and M. Lafaurie. SEASONAL AND SEX-LINKED VARIATIONS IN HEPATIC AND EXTRAHEPATIC BIOTRANSFORMATION ACTIVITIES IN STRIPED MULLET *(MULLUS BARBATUS). Ecotoxicol. Environ. Saf.* 22(1):45-57. 1991. FR 36(4)

[Lab. Biotransform. & Cancerogenese, Fac. Med., Ave. Vallombrose, 06034 Nice Cedex, France]

91-005984 McNeely, Thomas Edward. EFFECTS OF SHORT TERM EXPOSURE TO KRAFT PAPER MILL EFFLUENT ON THE INTESTINAL TRANSPORT OF D-GLUCOSE IN THE CHANNEL CATFISH, *ICTALURUS PUNCTATUS. M.S. thesis, La. Tech. Univ.* 49p. 1975.FR 36(4)

**TOXICOLOGY; BIOASSAYS (Continued)**

91-005985 Munkittrick, Kelly R. CALCIUM-ASSOCIATED REPRODUCTIVE PROBLEMS OF FISH IN ACIDIFIED ENVIRONMENTS: EVOLUTION FROM HYPOTHESIS TO SCIENTIFIC FACT. *Environ. Toxicol. Chem.* 10(8):977-979. 1991. FR 36(4)

[Great Lakes Lab. Fish. & Aquat. Sci., Bayfield Inst., Dep. Fish. & Oceans, 867 Lakeshore Rd., P.O. Box 5050, Burlington, ON, Canada L7R 4A6] *Catostomus commersoni.*

91-005986 Pauwels, Stanislas John. SOME EFFECTS OF EXPOSURE TO ACID AND ALUMINUM ON SEVERAL LIFESTAGES OF THE ATLANTIC SALMON (*SALMO SALAR*). *Ph.D. Dissertation, Univ. Maine (Orono)* 194p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):107. 1991. Order No. DA9112790. FR 36(4)

91-005987 Peppard, Eileen M.; William R. Wolters; James W. Avault, Jr., and W. Guthrie Perry, Jr. TOXICITY OF CHELATED COPPER TO JUVENILE RED DRUM *SCIAENOPS OCELLATUS*. *J. World Aquacult. Soc.* 22(2):101-108. 1991. FR 36(4)

[Wolters: School For., Wildl. & Fish., La. State Univ., Agric. Cent., Baton Rouge 70803]

91-005988 Puiseux-Dao, S. [TOXICOLOGICAL PROBLEMS RELATED TO THE MARINE ENVIRONMENT: PRESENT DATA AND FUTURE PROSPECTS.] *Oceanis* 17(3):215-221. 1991. In French with English summ. FR 36(4)

[INSERM, U. 303 "Mer & Sante", 06230 Villefranche-sur-Mer, France]

91-005989 Ram, Murali Dhar and Krishna Gopal. NEUROBEHAVIORAL CHANGES IN FRESHWATER FISH *CHANNA PUNCTATUS* EXPOSED TO FENITROTHION. *Bull. Environ. Contam. Toxicol.* 47(3):455-458. 1991. FR 36(4)

[Gopal: Ind. Toxicol. Res. Cent., Post Box No. 80, Mahatma Gandhi Marg, Lucknow-226 001, India]

91-005990 Reader, J. P.; T. R. K. Dalziel; R. Morris; M. D. J. Sayer and C. H. Dempsey. EPISODIC EXPOSURE TO ACID AND ALUMINIUM IN SOFT WATER: SURVIVAL AND RECOVERY OF BROWN TROUT, *SALMO TRUTTA* L. *J. Fish Biol.* 39(2):181-196. 1991. FR 36(4)

[Univ. Nottingham, Dep. Zool., Nottingham NG7 2RD, England]

91-005991 Reynolds, Fayette Ann. THE EFFECTS OF LONG-TERM EXPOSURE TO LOW CONCENTRATIONS OF HYDROGEN SULFIDE ON BROWN TROUT, *SALMO TRUTTA*. *M.S. thesis, State Univ. N.Y. (Brockport)* 48p. 1976. FR 36(4)

91-005992 Rice, Charles David. KEPONE TOLERANCE IN TWO POPULATIONS OF THE MUMMICHOG, *FUNDULUS HETEROCLITUS*: EFFECTS ON TWO LIVER ENZYMES. *M.S. thesis, Va. Commonwealth Univ.* 95p. 1986. FR 36(4)

91-005993 Rodrigue, John B., Jr. AN INVESTIGATION OF THE TOXICITY OF THE ROE OF ALLIGATOR GAR *(LEPISOSTEUS SPATULA)*. *M.S. thesis, Southeast. La. Univ.* 42p. 1978. FR 36(4)

91-005994 Romeo, M.; M. Gnassia-Barelli; J. P. Girard; Ph. Lemaire and M. Lafaurie. [COMPARATIVE STUDY IN DIFFERENT MEDITERRANEAN SITES OF THE CONCENTRATIONS OF CALCIUM AND TRACE METALS IN THE GILLS OF FISH (*SERRANUS SCRIBA* AND *S. CABRILLA*) AND THE MUSSEL (*MYTILUS GALLOPROVINCIALIS*).] *Oceanis* 17(3):295. 1991. French abstract only. FR 36(4)

[INSERM, U. 303 "Mer & Sante", 06230 Villefranche-sur-Mer, France]

91-005995 Rosales Casian, Jorge Adrian. SEAWATER CHLORINATION AND THE SURVIVAL AND GROWTH OF EARLY LIFE STAGES OF NORTHERN ANCHOVY (*ENGRAULIS MORDAX* GIRARD), WITH REFERENCE TO POWER PLANT COOLING SYSTEMS. *Cienc. Mar.* 17(1):99-117. 1991. In English and Spanish. FR 36(4)

[Cent. Invest. Cient. & Educ. Superior Ensenada, Apdo. Postal 2732, Ensenada, Baja California, Mexico]

91-005996 Salmeron-Flores, Patricia; Ma. Estela Melendez-Camargo and Laura Martinez-Tabche. [HEPATOTOXIC AND NEPHROTOXIC EFFECTS OF LEAD ON THE TILAPIA (*SAROTHERODON AUREUS*).] *An. Esc. Nac. Cienc. Biol. Mex.* 33(1-4):147-156. 1990. In Spanish with English summ. FR 36(4)

[Dep. Farmacia, Lab. Farmacol. & Toxicol., Escuela Nac. Cienc. Biol., IPN, Carpio & Plan Ayala, Apdo. Postal 42-186, 11340 D.F., Mexico]

91-005997 Samis, Andrew J. W.; Patrick W. Colgan and Peter H. Johansen. A COMPARISON OF THE EFFECTS OF SUBCHRONIC AND ACUTE SPILL-MIMICKING PENTACHLOROPHENOL EXPOSURES ON GROWTH OF BLUEGILL SUNFISH *(LEPOMIS MACROCHIRUS)*. *Aquat. Toxicol. (Amst.)* 19(3):231-240. 1991. FR 36(4)

[Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6]

91-005998 Sayer, M. D. J.; J. P. Reader; T. R. K. Dalziel and R. Morris. MINERAL CONTENT AND BLOOD PARAMETERS OF DYING BROWN TROUT (*SALMO TRUTTA* L.) EXPOSED TO ACID AND ALUMINIUM IN SOFT WATER. *Comp. Biochem. Physiol. C Comp. Pharmacol. Toxicol.* 99(3):345-348. 1991. FR 36(4)

[Univ. Nottingham, Dep. Zool., Nottingham NG7 2RD, England]

## TOXICOLOGY; BIOASSAYS (Continued)

91-005999 Smith, Roderick M. THE EFFECT OF GAMETIC CONCENTRATIONS OF DDT AND DIELDRIN ON REPRODUCTION IN WINTER FLOUNDER. *Ph.D. dissertation, Univ. Mass.* 54p. 1972. FR 36(4)
*Pleuronectes americanus.*

91-006000 Tort, Lluis and Leif-Hove Madsen. THE EFFECTS OF THE HEAVY METALS CADMIUM AND ZINC ON THE CONTRACTION OF VENTRICULAR FIBRES IN FISH. *Comp. Biochem. Physiol. C Comp. Pharmacol. Toxicol.* 99(3):353–356. 1991. FR 36(4)
[Dep. Biol., Cell. & Fisiol., Cienc., Univ. Autonoma, Barcelona 08193, Spain] *Dicentrarchus labrax* and *Scyliorhinus caniculus.*

91-006001 Vittozzi, Luciano and Giovanna De Angelis. A CRITICAL REVIEW OF COMPARATIVE ACUTE TOXICITY DATA ON FRESHWATER FISH. *Aquat. Toxicol. (Amst.)* 19(3):167–204. 1991. FR 36(4)
[Lab. T.C.E., Inst. Superiore Sanita, Viale Regina Elena 299, I-00161 Rome, Italy] *Brachydanio rerio, Oncorhynchus mykiss, Lepomis macrochirus, Poecilia reticulata, Cyprinus carpio, Pimephales promelas, Oryzias latipes,*and *Leuciscus idus.*

91-006002 Wan, M. T.; R. G. Watts and D. J. Moul. ACUTE TOXICITY TO JUVENILE PACIFIC NORTHWEST SALMONIDS OF BASACID BLUE NB755 AND ITS MIXTURE WITH FORMULATED PRODUCTS OF 2,4-D, GLYPHOSATE, AND TRICLOPYR. *Bull. Environ. Contam. Toxicol.* 47(3):471–478. 1991. FR 36(4)
[Environ. Canada, Conserv. & Prot., Environ. Prot., Pac. & Yukon Reg., 224 W. Esplanade, North Vancouver, BC, Canada V7M 3H7] *Oncorhynchus.*

91-006003 Yasmeen, Rafath; S. J. Tulasi and J. V. Ramana Rao. METABOLIC CHANGES IN THE AIR-BREATHING FISH *ANABAS SCANDENS* ON LONG-TERM EXPOSURE TO ENDOSULFAN. *Pestic. Biochem. Physiol.* 40(3):205–211. 1991. FR 36(4)
[H. No. 16–3–950/2, Beside Raj Darbar Hotel, Chanchalguda, Hyderabad-500 024, India]

## RESEARCH AND MANAGEMENT-GENERAL

91-006004 Bonzon, Alain and Christophe Breuil, editors. MANAGEMENT STRATEGIES FOR INLAND FISHERIES IN THE SAHEL. *FAO Fish. Rep.* No. 445. 151p. 1991. In French and English. FR 36(4)
[Fish. Policy & Planning Div., FAO, Fish. Dep., Rome, Italy] Individual papers indexed in this issue of *Fisheries Review.*

91-006005 Bosley, Timothy Rustin. GREEN BAY'S WEST SHORE COASTAL WETLANDS–A HISTORY OF CHANGE. *M.S. thesis, Univ. Wis. (Green Bay)* 92p. 1976. FR 36(4)

91-006006 Bozek, Michael A. and Daniel O'Shea. THE ROLE OF AFS STUDENT CHAPTERS IN FISHERIES EDUCATION AND THE FISHERIES PROFESSION. *Fisheries (Bethesda)* 16(4):30–33. 1991. FR 36(4)
[Ontario Minist. Nat. Resour., Cent. North. For. Ecosyst. Res., Lakehead Univ., Thunder Bay, ON, Canada P7B 5E1]

91-006007 Coon, Thomas P. ANIMAL USE PROTOCOL AT UNIVERSITY OF MISSOURI. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 95. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Wildl., Univ. Mo., Columbia 65211]

91-006008 Dargitz, R. ANGLING ACTIVITY OF URBAN YOUTH: AN EXPLORATORY STUDY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 70. 1987. Abstract only. FR 36(4)
[Dep. Sociol., Butler Univ., Indianapolis, IN 46208]

91-006009 Davis, James T. and Billy Higginbotham. EXTENSION FISHERIES MANAGEMENT METHODS IN TEXAS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 24. 1987. Abstract only. FR 36(4)
[102 Nasle Hall, Agric. Ext. Serv., College Station, TX 77843]

91-006010 Dombeck, Mike. PARTNERSHIPS IN FISHERIES MANAGEMENT ON NATIONAL FORESTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 75. 1987. Abstract only. FR 36(4)
[U.S. For. Serv., P.O. Box 96090, Washington, DC 20013]

91-006011 Fausch, Kurt D. FISH COMMUNITIES AS INDICATORS OF ENVIRONMENTAL DEGRADATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 78. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523]

91-006012 Gallucci, Vincent F. and Manuel M. Murillo. SMALL-SCALE FISHERIES IN LATIN AMERICA: PERSPECTIVES ON THEIR MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 35. 1987. Abstract only. FR 36(4)
[Cent. Quantitative Sci. (HR-20), Univ. Wash., Seattle 98195]

91-006013 Gordon, Helen S. HISTORICAL PERSPECTIVE OF ANIMAL-USE ISSUES, HOW THEY CAME INTO BEING, HOW POLICIES WERE ESTABLISHED. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 95. 1987. Abstract only. FR 36(4)
[Natl. Inst. Health, Bethesda, MD 20892]

## RESEARCH AND MANAGEMENT-GENERAL (Continued)

91-006014 Graff, Delano R. A MANAGEMENT PERSPECTIVE ON SOCIAL ASSESSMENT NEEDS: CASE-IN-POINT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 29. 1987. Abstract only. FR 36(4)
[Fish Comm., 450 Robinson Ln., Bellefonte, PA 16823] *Stizostedion vitreum.*

91-006015 Haugen, Gordon. FISHERY PLANNING WITH A MAN-CAUSED CHANGING ENVIRONMENT: FISHERIES MANAGEMENT IN A MANAGED FOREST. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 85. 1987. Abstract only. FR 36(4)
[U.S. For. Serv., Pac. Northwest Reg., P.O. Box 3623, Portland, OR 97208]

91-006016 Hayman, Mildred A. and Paul Brouha. A COMPARISON OF STATE FISHERIES BIOLOGIST SALARIES 1983, 1987, 1990. *Fisheries (Bethesda)* 16(4):5-11. 1991. FR 36(4)

91-006017 Hubert, Wayne A. DO EDUCATORS MEET THE NEEDS OF MANAGERS? *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 43. 1990. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Univ. Wyo., Laramie 82071]

91-006018 Hushak, Leroy J. ECONOMIC IMPACT AND EQUITY ASSESSMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 29. 1987. Abstract only. FR 36(4)
[Dep. Agric. Econ. & Rural Sociol., Ohio Sea Grant, Ohio State Univ., Columbus 43210]

91-006019 Jackson, Robert R. STATE/TRIBAL CO-MANAGEMENT IN THE UPPER MIDWEST: A SNAPSHOT OF A CHANGING SCENE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 74. 1987. Abstract only. FR 36(4)
[Bur. Indian Affairs, 15 S. Fifth St., Minneapolis, MN 55402]

91-006020 Jahn, Laurence R. and Eric W. Schenck. WHAT SUSTAINABLE AGRICULTURE MEANS FOR FISH AND WILDLIFE. *J. Soil Water Conserv.* 46(4):251-254. 1991. FR 36(4)
[Wildl. Manage. Inst., 1101 14th St., Suite 725, Washington, DC 20005]

91-006021 Jeffries, Philip J. MISSOURI URBAN SPORT FISHERIES: SPECIAL PROBLEMS AND MANAGEMENT STRATEGIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 70-71. 1987. Abstract only. FR 36(4)
[Dep. Conserv., 1210 Ann Ave., Excelsior Springs, MO 64024]

91-006022 Kassibo, Brehima. [EXPERIENCES AND PERSPECTIVES ON THE TRADITIONAL AND MODERN FISHERIES MANAGEMENT OF MALI: THE CASE OF THE BOZO AND SOMONO FISHERMAN OF THE CENTRAL DELTA (REGION FIVE).] *FAO Fish. Rep.* No. 445. p. 111-119. 1991. In French with English summ. FR 36(4)
[Proj. Etudes Halieutiques Delta Cent. Niger, IMRZFH/ORSTOM, Bamako, Mali]

91-006023 Kmiecik, Neil. LEGAL UNCERTAINTIES IN FISHERIES PLANNING: POORLY DEFINED USER RIGHTS IN NORTHERN WISCONSIN FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 86. 1987. Abstract only. FR 36(4)
[Great Lakes Indian Fish Comm., P.O. Box 9, Odanah, WI 54861]

91-006024 Le Cren, E. David. THE FISHERIES SOCIETY OF THE BRITISH ISLES. *Fisheries (Bethesda)* 16(4):34-36. 1991. FR 36(4)
[New Garbridge, Appleby, Cumbria CA16 6JB, England]

91-006025 Linden, Alison Long. PREY SELECTION BY THE MOSQUITOFISH, *GAMBUSIA AFFINIS*, IN CALIFORNIA RICE FIELDS: EFFECT OF VEGETATION AND PREY SPECIES. *M.S. thesis, Univ. Calif. (Davis)* 89p. 1986. FR 36(4)

91-006026 Loomis, David K. and Robert B. Ditton. DEMOGRAPHICS, FISHING DEMAND AND THE URBAN SALTWATER FISHING POPULATION: IMPLICATIONS FOR FISHERIES MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 71. 1987. Abstract only. FR 36(4)
[Dep. Recreation & Parks, Tex. A&M Univ., College Station 77843]

91-006027 McCarty, Shari and Donald Garling. 4-H FISHING PROGRAMS IN MICHIGAN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 28. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Wildl., Mich. State Univ., East Lansing 48824]

91-006028 Meyer, F. P. and D. L. Gray. EXTENSION BULLETINS: PAINLESS VEHICLES FOR DISSEMINATING RESEARCH DATA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 28. 1987. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish. Res. Cent., P.O. Box 818, La Crosse, WI 54601]

91-006029 Murray, James. PROBLEM ANTICIPATION AND CHANGE: EXTENSION'S ROLE IN MINIMIZING MANAGEMENT PROBLEMS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 27. 1987. Abstract only. FR 36(4)
[N.C. State Univ. Sea Grant Program, P.O. Box 8605, Raleigh 27695]

**RESEARCH AND MANAGEMENT-GENERAL (Continued)**

91-006030 Nelson, Robert. FISH AND WILDLIFE PROGRAMS ON THE NATIONAL FORESTS: A NATIONAL PERSPECTIVE ON A WORLD-CLASS RESOURCE. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 23-27. 1990. FR 36(4)
[Wildl. & Fish., For. Serv., U.S. Dep. Agric., West. Assoc. Fish & Wildl. & Agencies, Sun Valley, ID]

91-006031 Nielsen, Larry A. and Bret A. Preston. THE USE OF SOCIAL JUDGMENT ANALYSIS IN THE DESIGN OF URBAN FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 68. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Wildl. Sci., VPI&SU, Blacksburg, VA 24061]

91-006032 Pavel, Joseph. TRIBAL/STATE CO-MANAGEMENT IN THE NORTHWEST: IMPROVING RELATIONSHIPS AND ACCOUNTABILITY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 74. 1987. Abstract only. FR 36(4)
[Northwest Indian Fish. Comm., 6730 Martin Way, Olympia, WA 98506]

91-006033 Poff, Ronald J. GOVERNMENT/CITIZEN CO-MANAGEMENT OF RECREATIONAL FISHERIES: DOING MORE WITH LESS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 74-75. 1987. Abstract only. FR 36(4)
[Bur. Fish Manage., Dep. Nat. Resour., Box 7921, Madison, WI 53707]

91-006034 Quensiere, J. [STUDIES AND MANAGEMENT OF FISHERIES: THE EXAMPLE OF THE CENTRAL DELTA OF NIGER.] *FAO Fish. Rep.* No. 445. p. 140-151. 1991. In French with English summ. FR 36(4)

91-006035 Roberts, Kenneth. SUMMARY AND INSIGHT FOR THE FUTURE: WHERE AND HOW CAN FISHERIES EXTENSION MAXIMIZE ITS IMPACT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 28. 1987. Abstract only. FR 36(4)
[Cent. Wetland Resour., La. State Univ., Baton Rouge 70803]

91-006036 Rockland, David B.; Ira Palmer and Jim Cummings. ECONOMIC VALUE AND DEMOGRAPHICS OF AN URBAN FISHERY: WASHINGTON, D.C. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 69-70. 1987. Abstract only. FR 36(4)
[Sport Fishing Inst., 1010 Massachusetts Ave., NW, Suite 100, Washington, DC 20001]

91-006037 Sacks, Karen B. CULTURAL DIVERSITY OF URBAN ANGLERS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 70. 1987. Abstract only. FR 36(4)
[Inst. Policy Studies, 1325 Connecticut Ave., Washington, DC]

91-006038 Scott, Joan. AN ANALYSIS OF CONSISTENCY OF APPLICATION OF THE ENDANGERED SPECIES ACT ON SELECTED AIR FORCE INSTALLATIONS. *Ph.D. dissertation, Univ. Mass.* 148p. 1986. FR 36(4)

91-006039 Sendak, Paul Edwin. A CONSUMER ANALYSIS OF LICENSED HUNTERS AND FISHERMEN IN MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 206p. 1968. FR 36(4)

91-006040 Sewell, Russell W. FLORAL AND FAUNAL COLONIZATION OF RESTORED WETLANDS IN WEST-CENTRAL MINNESOTA AND NORTH-EASTERN SOUTH DAKOTA. *M.S. thesis, S.D. State Univ.* 46p. 1989. FR 36(4)

91-006041 Sheldon, Andrew L. THE PATCHWORK WEST; REGIONAL COMPONENTS OF AQUATIC DIVERSITY. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 150. 1990. Abstract only. FR 36(4)
[Div. Biol. Sci., Univ. Mont., Missoula 59812]

91-006042 Shelton, William L. MANAGING FISHERIES IN DEVELOPING COUNTRIES: TRAINING NEEDS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 34. 1987. Abstract only. FR 36(4)
[Zool. Dep., Univ. Okla., Norman 73019]

91-006043 Swartwout, Dennis James. AN EVALUATION OF THE NATIONAL WETLANDS INVENTORY IN MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 123p. 1982. FR 36(4)

91-006044 Vanderpool, Christopher K. SOCIAL IMPACT ASSESSMENT: NATURE, PROBLEMS, AND APPLICATIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 30. 1987. Abstract only. FR 36(4)
[Dep. Sociol., Mich. State Univ., East Lansing 48824]

91-006045 Watt, William. ARIZONA'S URBAN FISHING PROGRAM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 70. 1987. Abstract only. FR 36(4)
[Dep. Game & Fish, 2222 W. Greenway Rd., Phoenix, AZ 85023]

91-006046 Weeks, Harmon P., Jr. THE DILEMMA OF HANDLING, HOUSING AND CARING FOR WILD VERTEBRATES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 95. 1987. Abstract only. FR 36(4)
[Dep. For. & Nat. Resour., Purdue Univ., West LaFayette, IN 47907]

### RESEARCH AND MANAGEMENT-GENERAL (Continued)

91-006047 Weigel, Jean-Yves. [CONFLICTS, TRADITIONAL REGULATIONS AND MANAGEMENT OF SAHELIAN-SOUDANIAN FISHERIES (WEST AFRICA).] *FAO Fish. Rep.*No. 445. p. 23-33. 1991. In French with English summ. FR 36(4)

91-006048 Zaroban, D. W. A FIELD TEST OF HABITAT EVALUATION PROCEDURES FOR CREEK CHUB *(SEMOTILUS ATROMACULATUS)* AND CHANNEL CATFISH *(ICTALURUS PUNCTATUS). M.S. thesis, Univ. Nebr.* 45p. 1987. FR 36(4)

### ADMINISTRATION AND PLANNING

91-006049 Bayliff, William H., editor. THE QUARTERLY REPORT: APRIL-JUNE 1991 OF THE INTER-AMERICAN TROPICAL TUNA COMMISSION. *Inter-Am. Trop. Tuna Comm. Bull.* No. 2. 66p. 1991. In English and Spanish. FR 36(4)

91-006050 Behnke, Robert. DEPTH AND BREADTH IN FISHERIES MANAGEMENT. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 42. 1990. Abstract only. FR 36(4)
[Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523]

91-006051 Bonzon, Alain. [ANALYSIS ELEMENTS OF STRATEGIES FOR THE MANAGEMENT OF SAHEL REGION FISHERIES.] *FAO Fish. Rep.* No. 445. p. 127-139. 1991. In French with English summ. FR 36(4)

91-006052 Conder, Al. HOW BROAD A PERSPECTIVE, A MANAGER'S VIEW. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 36-40. 1990. FR 36(4)

91-006053 Inter-American Tropical Tuna Commission. ANNUAL REPORT OF THE INTER-AMERICAN TROPICAL TUNA COMMISSION. *Inter-Am. Trop. Tuna Comm. Annu. Rep.* 1989. 270p. 1991. In English with Spanish summ. FR 36(4)

91-006054 Lloyd, James L. RISE TO THE FUTURE; MORE THAN A PROGRAM. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 141-142. 1990. FR 36(4)

91-006055 Thurow, Russ. ANGLERS, ATTITUDES, AND ATTORNEYS: A CASE HISTORY OF CONFLICTS IN RESOURCE ALLOCATION. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 41. 1990. Abstract only. FR 36(4)
[U.S. For. Serv., Boise, ID 83702]

### HABITAT ALTERATIONS

91-006056 Ball, Michael Ray. THE EFFECTS OF ELEVATED CONSTRUCTION ON WATER. *M.S. thesis, Southeast. La. Univ.* 110p. 1975. FR 36(4)

91-006057 Barnes, Jerry. FOREST MANAGEMENT AND FISH HABITAT IN A MIXED OWNERSHIP WATERSHED OR: IS IT REALLY AS BAD AS IT LOOKS? *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 168. 1990. Abstract only. FR 36(4)
[Six Rivers Natl. For., Eureka, CA 95501] *Oncorhynchus mykiss* in California.

91-006058 Buckley, Ralf. AUDITING THE PRECISION AND ACCURACY OF ENVIRONMENTAL IMPACT PREDICTIONS IN AUSTRALIA. *Environ. Monit. Assess.* 18(1):1-23. 1991. FR 36(4)
[School Australian Environ. Studies, Griffith Univ., Nathan, Qld. 4111, Australia]

91-006059 Canter, L. W.; J. M. Robertson and R. M. Westcott. IDENTIFICATION AND EVALUATION OF BIOLOGICAL IMPACT MITIGATION MEASURES. *J. Environ. Manage.* 33(1):35-50. 1991. FR 36(4)
[Environ. & Ground Water Inst., Univ. Okla., Norman]

91-006060 Chen, Glenn K.; Gordon Reeves and Cindy Ricks. A QUANTITATIVE ASSESSMENT OF CUMULATIVE WATERSHED EFFECTS ON DOWNSTREAM FISHERIES. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 173. 1990. Abstract only. FR 36(4)
[U.S. For. Serv., Siskiyou Natl. For., Powers Ranger Dist., Powers, OR 97466] *Oncorhynchus* in Oregon.

91-006061 Dieter, Charles D. WATER TURBIDITY IN TILLED AND UNTILLED PRAIRIE WETLANDS. *J. Freshwater Ecol.* 6(2):185-189. 1991. FR 36(4)
[U.S. Fish & Wildl. Serv., P.O. Box 2206, Brookings, SD 57007]

91-006062 Fenner, Douglas P. EFFECTS OF HURRICANE GILBERT ON CORAL REEFS, FISHES AND SPONGES AT COZUMEL, MEXICO. *Bull. Mar. Sci.* 48(3):719-730. 1991. FR 36(4)
[Pac. Mar. Res., 4211 3rd Ave., N.W., Seattle, WA 98107]

**HABITAT ALTERATIONS (Continued)**

91-006063 Jarman, Nancy M.; Ross A. Dobberteen; Bryan Windmiller and Paul R. Lelito. EVALUATION OF CREATED FRESHWATER WETLANDS IN MASSACHUSETTS. *Restoration Manage. Notes* 9(1):26-29. 1991. FR 36(4)
[Lelito Environ. Consult., Suite 102, Two Bourbon St., Peabody, MA 01960]

91-006064 Lissner, Andrew L.; Gary L. Taghon; Douglas R. Diener; Stephen C. Schroeter and John D. Dixon. RECOLONIZATION OF DEEP-WATER HARD-SUBSTRATE COMMUNITES: POTENTIAL IMPACTS FROM OIL AND GAS DEVELOPMENT. *Ecol. Appl.* 1(3):258-267. 1991. FR 36(4)
[Sci. Appl. Int. Corp., 4224 Campus Point Ct., San Diego, CA 92121]

91-006065 Maret, Terry. EVALUATING AGRICULTURAL IMPACTS ON BROWN TROUT SPAWNING SUCCESS IN ROCK CREEK, TWIN FALLS COUNTY, IDAHO. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 70. 1990. Abstract only. FR 36(4)
[Div. Environ. Quality, Water Quality Bur., 450 W. State St., Boise, ID 83720] *Salmo trutta* and *Oncorhynchus mykiss.*

91-006066 Mello, Kim. EFFECTS OF A FLOOD ON A BROWN TROUT POPULATION IN SOUTHWESTERN NEW MEXICO. *M.S. thesis, N.M. State Univ.* 58p. 1977. FR 36(4)
*Salmo trutta.*

91-006067 Moulton, James C. THE FISHERY POTENTIAL OF FOUR AQUATIC ENVIRONMENTS CREATED BY INTERSTATE ROUTE 91 CONSTRUCTION IN MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 86p. 1970. FR 36(4)

91-006068 Parton, Michael J. STATUS AND TRENDS OF STREAMS IN FORESTED LANDS IN WASHINGTON: THE TIMBER-FISH-WILDLIFE AMBIENT MONITORING PROJECT. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 170. 1990. Abstract only. FR 36(4)
[Northwest Indian Fish. Comm., 7630 Martin Way E., Olympia, WA 98506]

91-006069 Pearson, Henry A.; James L. Wolfe and Renne R. Lohoefenner. FISH DIVERSITY AND ABUNDANCE IN STREAMS OF THE DESOTO NATIONAL FOREST IN MISSISSIPPI. *In: Proc. South. Eval. Workshop, May 26-27,* 1987. Henry A. Pearson, Fred E. Smeins, and Ronald E. Thill, compilers. p. 179-185. 1987. FR 36(4)
[South. For. Stn., U.S. For. Serv., Pineville, AL 71360]

91-006070 Pearson, Henry A.; Fred E. Smeins and Ronald E. Thill, compilers. ECOLOGICAL, PHYSICAL, AND SOCIOECONOMIC RELATIONSHIPS WITHIN SOUTHERN NATIONAL FORESTS. South. For. Exp. Stn. U.S. For. Serv. (New Orleans) 1987. FR 36(4)
[South. For. Exp. Stn., U.S. For. Serv., Pineville, LA 71360]

91-006071 Pywell, Howard Ross. THE EFFECT OF CHANGES IN LAND USE AND VEGETATIVE COVER ON STREAMFLOW FROM A MAJOR MUNICIPAL WATERSHED. *Ph.D. dissertation, Univ. Mass.* 233p. 1977. FR 36(4)

91-006072 Reynolds, J. B. EVALUATION OF THE HSI MODEL FOR RIVERINE ARCTIC GRAYLING IN RELATION TO ALASKAN PROJECT IMPACTS. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 50. 1990. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Coop. Fish. Res. Unit, Univ. Alaska, Fairbanks 99775] *Thymallus arcticus.*

91-006073 Sidle, Roy C. and James W. Hornbeck. CUMULATIVE EFFECTS: A BROADER APPROACH TO WATER QUALITY RESEARCH. *J. Soil Water Conserv.* 46(4):268-271. 1991. FR 36(4)
[Intermt. Res. Stn., U.S. For. Serv., 860 North 1200 East, Logan, UT]

91-006074 Smith, R. E. W. and K. G. Hortle. ASSESSMENT AND PREDICTION OF THE IMPACTS OF THE OK TEDI COPPER MINE ON FISH CATCHES IN THE FLY RIVER SYSTEM, PAPUA NEW GUINEA. *Environ. Monit. Assess.* 18(1):41-68. 1991. FR 36(4)
[Environ. Dep., Ok Tedi Mining Ltd., P.O. Box 1 Tabubil, Western Province, Papua New Guinea]

91-006075 Zedler, Joy B. and Rene Langis. COMPARISONS OF CONSTRUCTED AND NATURAL SALT MARSHES OF SAN DIEGO BAY. *Restoration Manage. Notes* 9(1):21-25. 1991. FR 36(4)
[Pac. Estuarine Res. Lab., San Diego State Univ., San Diego, CA 92182-0057]

**HARVEST, CREEL CENSUS, ETC.**

91-006076 MacInnes, John R. AN EVALUATION OF THE CREEL SURVEY DESIGN USED ON QUABBIN RESERVOIR, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 93p. 1970. FR 36(4)

91-006077 Shiffer, M. P. AN ESTIMATION OF 1988 ANGLER HARVEST AND EFFORT IN THE SWANSON RIVER CANOE TRAILS SYSTEM, KENAI NATIONAL WILDLIFE REFUGE, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 101p. 1989. FR 36(4)

## HARVEST, CREEL CENSUS, ETC. (Continued)

91-006078 Young, Clifford, editor. RECREATIONAL FISHING IS BIG BUSINESS. *West. Fish. Mag.* 3(1):16-19. 1991. FR 36(4)

## REGULATIONS

91-006079 Squires, Dale and James Kirkley. PRODUCTION QUOTA IN MULTIPRODUCT PACIFIC FISHERIES. *J. Environ. Econ. Manage.* 21(2):109-126. 1991. FR 36(4)

[NMFS, Southwest Fish. Cent., P.O. Box 271, La Jolla, CA 92038] *Anoplopoma fimbria.*

## MARKING AND TAGGING

91-006080 Bumguardner, Britt W. MARKING SUBADULT RED DRUMS WITH OXYTETRACYCLINE. *Trans. Am. Fish. Soc.* 120(4):537-540. 1991. FR 36(4)

[Parks & Wildl. Dep., Perry R. Bass Mar. Fish. Res. Stn., Star Route Box 385, Palacios, TX 77465] *Sciaenops ocellatus.*

91-006081 Kline, Lisa Lynn. POPULATION DYNAMICS OF YOUNG-OF-THE-YEAR STRIPED BASS, *MORONE SAXATILIS*, POPULATIONS, BASED ON DAILY OTOLITH INCREMENTS. *Ph.D. Dissertation, Coll. William & Mary* 333p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):91. 1991. Order No. DA9115410. FR 36(4)

91-006082 LaJeone, Larry J. and David L. Bergerhouse. A LIQUID NITROGEN FREEZE-BRANDING APPARATUS FOR MARKING FINGERLING WALLEYE. *Prog. Fish-Cult.* 53(2):130-133. 1991. FR 36(4)

[Commonwealth Edison Co., Quad Cities Nuclear Stn., Cordova, IL 61242] *Stizostedion vitreum.*

91-006083 Moser, M. PARASITES AS BIOLOGICAL TAGS. *Parasitol. Today* 7(7):182-185. 1991. FR 36(4)

[Univ. Calif., Long Mar. Lab., 100 Shaffer Rd., Santa Cruz 95060] *Oncorhynchus* and *Clupea pallasi.*

## STOCKING AND INTRODUCTIONS

91-006084 Berg, S. and J. Jorgensen. STOCKING EXPERIMENTS WITH 0+ AND 1+ TROUT PARR, *SALMO TRUTTA* L., OF WILD AND HATCHERY ORIGIN: 1. POST-STOCKING MORTALITY AND SMOLT YIELD. *J. Fish Biol.* 39(2):151-169. 1991. FR 36(4)

[Inland Fish Lab., Lysbrogade 52, DK-8600 Silkeborg, Denmark]

91-006085 Buttner, Joseph K.; David B. MacNeill; David M. Green and Richard T. Colesante. ANGLER ASSOCIATIONS AS PARTNERS IN WALLEYE MANAGEMENT. *Fisheries (Bethesda)* 16(4):12-17. 1991. FR 36(4)

[SUNY, Dep. Biol. Sci., Brockport, NY 14420] *Stizostedion vitreum* in New York.

91-006086 Dennis, John A. EVALUATION OF DIFFERENT RAINBOW TROUT STOCKING DENSITIES IN URBAN LAKES IN LUBBOCK, TEXAS. *M.S. thesis, Tex. Tech Univ.* 43p. 1990. FR 36(4)

*Oncorhynchus mykiss.*

91-006087 Jennings, Daryl Eugene. EVALUATION OF INTRODUCTION OF WALLEYE (*STIZOSTEDION VITREUM*, MITCHILL) IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 39p. 1969. FR 36(4)

91-006088 Jorgensen, J. and S. Berg. STOCKING EXPERIMENTS WITH 0+ AND 1+ TROUT PARR, *SALMO TRUTTA* L., OF WILD AND HATCHERY ORIGIN: 2. POST-STOCKING MOVEMENTS. *J. Fish Biol.* 39(2):171-180. 1991. FR 36(4)

[Cty. Ringkjobing, Damstr. 2, DK-6950 Ringkobing, Denmark]

91-006089 Kitchell, James F. SALMONID CARRYING CAPACITY: ESTIMATES AND EXPERIENCES IN THE GREAT LAKES OF NORTH AMERICA. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 59-66. 1991. FR 36(4)

[Cent. Limnol., Univ. Wis., Madison 53706]

91-006090 Koshiishi, Yuichi; Hideaki Itano and Yuichi Hirota. ARTIFICIAL STOCK-SIZE IMPROVEMENT OF THE FLOUNDER *PARALICHTHYS OLIVACEUS*: PRESENT STATUS OF TECHNOLOGICAL ACHIEVEMENT. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 33-43. 1991. FR 36(4)

[Seikai Natl. Fish. Res. Inst., Kokubumachi, Nagasaki 850, Japan]

91-006091 Lukens, Ronald R.; Larry C. Nicholson and J. Y. Christmas III. SUCCESS OF JUVENILE STRIPED BASS IN TWO BAY SYSTEMS IN MISSISSIPPI: 1980-1984. *Gulf Res. Rep.* 8(3):317-327. 1991. FR 36(4)

[Gulf States Mar. Fish. Comm., P.O. Box 726, Ocean Springs, MS 39564] *Morone saxatilis.*

91-006092 Madenjian, Charles P.; Brett M. Johnson and Stephen R. Carpenter. STOCKING STRATEGIES FOR FINGERLING WALLEYES: AN INDIVIDUAL-BASED MODEL APPROACH. *Ecol. Appl.* 1(3):280-288. 1991. FR 36(4)

[Cent. Limnol., Univ. Wis., Madison 53706] *Stizostedion vitreum vitreum*in Wisconsin.

**STOCKING AND INTRODUCTIONS (Continued)**

91-006093 Pitts, John L. THE USE OF AQUACULTURE FOR ENHANCEMENT OF THE COMMON PROPERTY FISHERY IN OREGON, WASHINGTON, AND ALASKA. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 117-121. 1991. FR 36(4)
[Dep. Agric., 406 Gen. Admin. Bldg., KU-14, Olympia, WA 98504-0641] *Oncorhynchus.*

91-006094 Woodward, Arnold G. and J. Larry Wilson. GROWTH OF INTRODUCED *STIZOSTEDION* HYBRIDS (SAUGEYE) IN CHEROKEE RESERVOIR TENNESSEE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 60. 1987. Abstract only. FR 36(4)
[Univ. Tenn., Knoxville 37901-1071] *S. vitreum* x *S. canadense.*

**FISHING GEAR AND TECHNIQUES**

91-006095 Acosta, Alejandro R. ABUNDANCE AND CATCH COMPOSITION OF THREE FISHING GEARS (HOOK-AND-LINE, TRAP, AND SPEAR) IN A CORAL REEF, SANTIAGO ISLAND, CAPE BOLINAO, PHILIPPINES. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

91-006096 Bue, B. G. EFFECTS OF GILL NET SELECTIVITY ON SOCKEYE SALMON IN THE EGEGIK AND NAKNEK-KVICHAK DISTRICTS, BRISTOL BAY, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 98p. 1986. FR 36(4)
*Oncorhynchus nerka.*

91-006097 Knapp, William E. MARINE COMMERCIAL FISHERIES OF NEW YORK STATE: AN ANALYSIS BY GEAR. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 163p. 1974. FR 36(4)

91-006098 Maurakis, Eugene G.; Robert G. Otto and Elgin S. Perry. FACTORS AFFECTING ELECTROFISHING EFFICIENCY FOR REDBREAST SUNFISH *(LEPOMIS AURITUS). Am. Fish. Soc. Annu. Meet.* No. 117. p. 58. 1987. Abstract only. FR 36(4)
[Potomac Electric Power Co., Washington, DC 20068]

91-006099 Meyer, Curt and Dirk Miller. SPINAL INJURY AND MORTALITY IN RAINBOW AND BROWN TROUT COLLECTED BY ELECTROSHOCKING. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 54-61. 1990. FR 36(4)
*Oncorhynchus mykiss* and *Salmo trutta* in Wyoming.

91-006100 Tanaka, Eiji; Ko Matuda and Nobuo Hirayama. A SIMULATION MODEL OF GEAR EFFICIENCIES OF TRAWLERS FOR FLATFISH. *Nippon Suisan Gakkaishi* 57(6):1019-1028. 1991. In English with Japanese summ. FR 36(4)
[Tokyo Univ. Fish., Konan, Minato, Tokyo 108, Japan] *Paralichthys olivaceus.*

91-006101 Wisdom, Gerald Lynn. EFFECTS OF GILL NET MESH-SIZE AND COLOR, SEASONAL CONCENTRATIONS, AND BAITING ON CATCH RATES OF FISHES FROM ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 70p. 1973. FR 36(4)

**FISHWAYS, FISH PASSAGE THROUGH DAMS, ETC.**

91-006102 Achord, Stephen; Gene M. Matthews; Orlay W. Johnson and Leslie A. Kubin. USE OF PIT TAGS TO MONITOR SMOLT MIGRATIONS OF WILD AND HATCHERY SPRING/SUMMER CHINOOK SALMON, *ONCORHYNCHUS TSHAWYTSCHA. Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 91. 1990. Abstract only. FR 36(4)
[NMFS, Northwest Fish. Cent., 2725 Montlake Blvd. E., Seattle, WA 98112]

91-006103 Bell, Charles Edward. IMMEDIATE MORTALITY OF ADULT AMERICAN SHAD *(ALOSA SAPIDISSIMA)* RESULTING FROM PASSAGE THROUGH A KAPLAN TURBINE AT HOLYOKE DAM, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 40p. 1982. FR 36(4)

91-006104 Berggren, Thomas J. VARIABLES INFLUENCING TRAVEL TIME OF YEARLING CHINOOK AND STEELHEAD SMOLTS IN THE SNAKE AND MID-COLUMBIA RIVERS. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 80-81. 1990. Abstract only. FR 36(4)
[Fish Passage Cent., Portland, OR] *Oncorhynchus mykiss* and *O. tshawytscha* in Washington.

91-006105 Burke, Thomas A. ICHTHYOPLANKTON DRIFT PAST HEADGATE ROCK DIVERSION DAM COLORADO RIVER, ARIZONA/CALIFORNIA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 133. 1990. Abstract only. FR 36(4)
[U.S. Bur. Reclam., P.O. Box 427, Boulder City, NV 89005] *Morone saxatilis* and *Xyrauchen texanus.*

91-006106 Giorgi, Albert; William Muir and Scott McCutcheon. THE PARR-SMOLT TRANSFORMATION IN YEARLING CHINOOK SALMON: IMPLICATIONS FOR DOWNSTREAM PASSAGE. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 82-90. 1990. FR 36(4)
[Northwest Fish. Cent., NMFS, 2725 Montlake Blvd. E., Seattle, WA 98112-2097] *Oncorhynchus tshawytscha* in Washington.

**FISHWAYS, FISH PASSAGE THROUGH DAMS, ETC. (Continued)**

91-006107 Johnson, Llew and Tom H. Schadt. HYDROACOUSTIC EVALUATION OF THE FISH GUIDING EFFICIENCY OF SUBMERSIBLE TRAVELLING SCREENS AT LITTLE GOOSE DAM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 56–57. 1987. Abstract only. FR 36(4)
[Assoc. Fish. Biol., Inc., Bothell, WA 98011]

91-006108 Mathur, Dilip and William H. Bason. FISHWAYS: A QUESTIONABLE FISHERIES MANAGEMENT TOOL AT HYDROELECTRIC PROJECTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 33. 1987. Abstract only. FR 36(4)
[RMC Environ. Serv., Muddy Run Ecol. Lab., 1921 River Rd., P.O. Box 10, Drumore, PA 17518] *Alosa sapidissima* in the United States.

91-006109 Mueller, Gordon. FISH TRANSFER AND COLONIZATION IN THE CENTRAL ARIZONA PROJECT, CANAL SYSTEM. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 132. 1990. Abstract only. FR 36(4)
[U.S. Bur. Reclam., P.O. Box 427, Boulder City, NV 89005]

91-006110 Ruehle, Thomas E. and Donn L. Park. ADULT RETURNS OF FALL CHINOOK SALMON *ONCORHYNCHUS TSHAWYTSCHA* IMPROVED BY TRANSPORTATION OF JUVENILES FROM MCNARY DAM ON THE COLUMBIA RIVER, 1978–1983. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 78. 1990. Abstract only. FR 36(4)
[NMFS, Northwest Fish. Cent., 2725 Montlake Blvd. E., Seattle, WA 98112]

91-006111 Stier, David Joseph. IMMEDIATE MORTALITY OF ATLANTIC SALMON *(SALMO SALAR)* SMOLTS RESULTING FROM PASSAGE THROUGH A KAPLAN TURBINE AT HOLYOKE DAM, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 46p. 1983. FR 36(4)

91-006112 Taylor, Ralph Edmund. IMMEDIATE MORTALITY OF JUVENILE CLUPEIDS AT A KAPLAN TURBINE, ON THE CONNECTICUT RIVER; HOLYOKE, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 49p. 1983. FR 36(4)

**MATHEMATICS, STATISTICAL METHODS, AND MODELING**

91-006113 Austin, Herbert M. FISHERY PLANNING AND NATURAL FISHERY CYCLES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 86. 1987. Abstract only. FR 36(4)
[Inst. Mar. Sci., Coll. William & Mary, Gloucester Point, VA 23062]

91-006114 Basolo, Alexandra Louise. FISHERIAN SEX-RATIO EVOLUTION: THEORETICAL AND EMPIRICAL INVESTIGATIONS IN A SYSTEM WITH MULTIPLE-FACTOR SEX DETERMINATION. *Ph.D. Dissertation, Univ. Tex. (Austin)* 117p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):103–104. 1991. Order No. DA9116812. FR 36(4)
*Xiphophorus maculatus.*

91-006115 Bevelhimer, Mark S. and S. Marshall Adams. FORAGING ENERGETICS IN A HETEROGENEOUS ENVIRONMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 44. 1987. Abstract only. FR 36(4)
[Grad. Program Ecol., Univ. Tenn., Knoxville 37916] *Micropterus dolomieui* and *Oncorhynchus nerka.*

91-006116 Biocourt, William C. PHYSICAL CONTROL OF RECRUITMENT IN THE COASTAL OCEAN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 45–46. 1987. Abstract only. FR 36(4)
[Univ. Md., Cent. Environ. & Estuarine Studies, Horn Point Environ. Lab., Cambridge 21613]

91-006117 Bowtell, Graham and Thelma L. Williams. A MATHEMATICAL MODEL OF LAMPREY BODY MECHANICS. *J. Mar. Biol. Assoc. U.K.* 71(3):710. 1991. Abstract only. FR 36(4)
[Math. Dep., City Univ., Northampton Square, London EC1V 0HB, England]

91-006118 Breck, James E. A BIOENERGETICS APPROACH TO ESTIMATING CONTAMINANT CONCENTRATIONS IN FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 44. 1987. Abstract only. FR 36(4)
[Environ. Sci. Div., ORNL, Oak Ridge, TN 37831-6036] *Salmo trutta* and *Oncorhynchus mykiss.*

91-006119 Bruesewitz, Richard E. POPULATION DYNAMICS AND MOVEMENT OF BURBOT (*LOTA LOTA*) IN WESTERN LAKE MICHIGAN AND GREEN BAY. *M.S. thesis, Univ. Wis. (Stevens Point)* 118p. 1990. FR 36(4)

91-006120 Campos, Jorge; Cluney Stagg; Jose Chavarria and Eduardo Madrigal. MULTISPECIES FISHERY MANAGEMENT: DATA NEEDS VERSUS DATA AVAILABILITY IN THE GULF OF NICOYA ARTISANAL FISHERY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 22–23. 1987. Abstract only. FR 36(4)
[Cent. Invest. Cienc. Mar & Limnol. (CIMAR), Univ. Costa Rica, San Jose, Costa Rica]

91-006121 Carline, Robert F. A SIMPLIFIED METHOD BASED ON BIOENERGETICS MODELING TO ESTIMATE FOOD CONSUMPTION BY LARGEMOUTH BASS AND NORTHERN PIKE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 45. 1987. Abstract only. FR 36(4)
[Coop. Fish & Wildl. Res. Unit, Pa. State Univ., University Park 16802] *Esox lucius* and *Micropterus salmoides.*

## MATHEMATICS, STATISTICAL METHODS, AND MODELING (Continued)

91-006122 Carling, John and Thelma L. Williams. LAMPREY HYDRODYNAMICS: THE NUMERICAL SOLUTION OF THE NAVIER-STOKES EQUATIONS. *J. Mar. Biol. Assoc. U.K.* 71(3):711. 1991. Abstract only. FR 36(4)
[Dep. Physiol., St. George's Hospital Med. School, Univ. London, Tooting, London SW17 0RE, England]

91-006123 Choate, Kimberly Donna. HYDROLOGIC ANALYSIS OF SUSPENDED SEDIMENT IN THE CLINCH AND POWELL RIVERS. *M.S. thesis, Tenn. Technol. Univ.* 160p. 1988. FR 36(4)

91-006124 Cole, Richard A.; Robert A. Deitner; Frank A. Ward and Timothy J. Ward. A RIVER-BASIN FISHERY MANAGEMENT MODEL, RIOFISH, DEVELOPED FOR NEW MEXICO WATERS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 54. 1987. Abstract only. FR 36(4)
[N.M. State Univ., Las Cruces 88003]

91-006125 Collie, Jeremy S. and Carl J. Walters. ADAPTIVE MANAGEMENT OF SPATIALLY REPLICATED GROUNDFISH POPULATIONS. *Can. J. Fish. Aquat. Sci.* 48(7):1273–1284. 1991. In English with French summ. FR 36(4)
[Juneau Cent. Fish. & Ocean Sci., Univ. Alaska, Juneau 99801] *Limanda ferruginea.*

91-006126 Colt, John and Kris Orwicz. MODELING PRODUCTION CAPACITY OF AQUATIC CULTURE SYSTEMS UNDER FRESHWATER CONDITIONS. *Aquacult. Eng.* 10(1):1–29. 1991. FR 36(4)
[James M. Montgomery, Inc., 2375 130th Ave. NE, Suite 200, Bellevue, WA 98005]

91-006127 Crecco, Victor A. and Thomas F. Savoy. POTENTIAL EFFECTS OF COMMERCIAL AND SPORTFISHING ON AMERICAN SHAD ABUNDANCE: A SIMULATION APPROACH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 42. 1987. Abstract only. FR 36(4)
[Dep. Environ. Prot., Mar. Fish., P.O. Box 248, Waterford, CT 06385] *Alosa sapidissima* in Massachusetts.

91-006128 Dauble, Dennis and Genevieve Seton-Harris. DEMONSTRATION MODEL TO CHARACTERIZE SPAWNING HABITAT OF FALL CHINOOK SALMON IN THE MID-COLUMBIA RIVER. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 79. 1990. Abstract only. FR 36(4)
[Pac. Northwest Lab., P.O. Box 999, Richland, WA 99352] *Oncorhynchus tshawytscha* in Washington.

91-006129 Degan, Donald J. and Michael C. McInerny. ELECTROFISHING CATCH RATES AS AN INDEX OF LARGEMOUTH BASS ABUNDANCE IN TWO LARGE RESERVOIRS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 49. 1987. Abstract only. FR 36(4)
[Duke Power Co., Prod. Environ. Serv., Rt. 4, Box 531, Huntersville, NC 28078] *Micropterus salmoides* in North Carolina.

91-006130 DiNardo, Gerard T. DEVELOPMENT OF A COASTAL POPULATION MODEL FOR CHESAPEAKE BAY STRIPED BASS STOCKS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 23. 1987. Abstract only. FR 36(4)
[Univ. Md., Cent. Environ. & Estuarine Studies, Chesapeake Biol. Lab., Solomons 20688] *Morone saxatilis* in Maryland.

91-006131 Duff, Don. IMPLEMENTING A FOREST SERVICE FISH-HABITAT RELATIONSHIP PROGRAM THROUGH GAWS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 54–55. 1987. Abstract only. FR 36(4)
[U.S. For. Serv., Ogden, UT 84401]

91-006132 Emerson, William K. A SPATIAL ALLOCATION MODEL FOR THE NEW ENGLAND FISHERIES. *Ph.D. dissertation, Univ. R.I.* 1988. FR 36(4)

91-006133 Fogarty, Michael J. STOCHASTIC RECRUITMENT MODELS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 23. 1987. Abstract only. FR 36(4)
[NMFS, Northeast Fish. Cent., Woods Hole Lab., Woods Hole, MA 02543]

91-006134 Fox, William W., Jr., and Victor R. Restrepo. A MONTE CARLO DECISION MODEL FOR EVALUATING FISHERY MANAGEMENT ALTERNATIVES IN SIMPLE-DATA SITUATIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 21. 1987. Abstract only. FR36(4)
[Div. Biol. & Living Resour., Rosenstiel School Mar. & Atmos. Sci., Univ. Miami, 4600 Rickenbacker Causeway, Miami, FL 33149]

91-006135 Freeman, Bruce Lloyd. THE RECREATIONAL MARINE FISHERY OF NORTHERN BUZZARDS BAY, MASSACHUSETTS AND A STATISTICAL METHOD TO SAMPLE ITS ANGLERS. *M.S. thesis, Univ. Mass.* 108p. 1970. FR 36(4)

91-006136 Frie, Richard V. and George R. Spangler. SIMULATION OF THE WALLEYE POPULATION AND FISHERY OF LAKE OF THE WOODS, MINNESOTA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 87. 1987. Abstract only. FR 36(4)
[Dep. Conserv., Fish & Wildl. Res. Cent., 1110 College Ave., Columbia, MO 65201] *Stizostedion vitreum vitreum.*

## MATHEMATICS, STATISTICAL METHODS, AND MODELING (Continued)

91-006137 Gaertner, Michael Peter. SEASONAL MIGRATION OF FISHES OF IMPORTANCE TO NEW YORK STATE. *M.S. thesis, State Univ. N.Y. (Stony Brook)*58p. 1976. FR 36(4)

91-006138 Golden, Bruce L. and Hiren Trivedi. A STOCHASTIC MODEL FOR PREDICTION OF ADULT POPULATION SIZE IN FISHERIES MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 21. 1987. Abstrac only. FR 36(4)
[Coll. Business & Manage., Univ. Md., College Park 20742]

91-006139 Hartman, Kyle J. WESTERN LAKE ERIE WALLEYE: PREDATION, PREY UTILIZATION AND THE RELATIONSHIP WITH SOMATIC GROWTH. *M.S. thesis, Ohio State Univ.* 72p. 1989. FR 36(4)
*Stizostedion vitreum vitreum.*

91-006140 Hoenig, John M. and Nadine A. Hoenig. FITTING STOCK PRODUCTION MODELS SUBJECT TO A CONSTRAINT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 56. 1987. Abstract only. FR 36(4)
[Martin Marietta Environ. Syst., 9200 Rumsey Rd., Columbia, MD 21045]

91-006141 Hoenig, John M. and Dennis M. Heisey. AN INVERSE AGE-LENGTH KEY APPLICABLE TO MULTIPLE POPULATIONS WITH VARYING AGE COMPOSITIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 23 1987. Abstract only. FR 36(4)
[Univ. Miami, Miami, FL 33149]

91-006142 Jensen, W. P. MANAGING TOMORROW'S FISHERIES: TOMORROW'S MODEL/TODAY'S DATA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 21. 1987. Abstract only. FR 36(4)
[Dep. Nat. Resour., Annapolis, MD 21401]

91-006143 Kozel, Steven J.; Wayne A. Hubert and Milton G. Parsons. DEVELOPMENT OF FISH HABITAT RELATIONSHIP MODELS FOR THE MEDICINE BOW NATIONAL FOREST, WYOMING. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 57. 1987. Abstract only. FR 36(4)
[Univ. Wyo., Laramie 82071] *Salmo trutta* and *Salvelinus fontinalis.*

91-006144 Luecke, Chris; James F. Kitchell; John J. Magnuson; James T. Addis and Micheal Staggs FORECASTING EFFECTS OF PISCIVORE STOCKING ON LAKE TROPHIC STRUCTURE: THE LAKE MENDOTA EXAMPLE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 44. 1987. Abstract only. FR 36(4)
[Cent. Limnol., Univ. Wis., Madison 53706] *Esox lucius, Perca flavescens, Coregonus artedii,* and *Stizostedion vitreum* in Wisconsin.

91-006145 Madenjian, Charles P. and Stephen R. Carpenter. INDIVIDUAL-BASED MODEL FOR GROWTH OF YOUNG-OF-THE-YEAR WALLEYE: A PIECE OF THE RECRUITMENT PUZZLE. *Ecol. Appl.* 1(3):268–279 1991. FR 36(4)
[Cent. Limnol., Univ. Wis., Madison 53706] *Stizostedion vitreum vitreum*in New York and Wisconsin.

91-006146 McComb, Thomas N. TRAPNET MORTALITY AND VITAL STATISTICS OF LAKE WHITEFISH IN GREEN BAY AND NORTHWESTERN LAKE MICHIGAN. *M.S. thesis, Univ. Wis. (Stevens Point)* 96p. 1989 FR 36(4)
*Coregonus clupeaformis.*

91-006147 McConnaha, Willis E. DEALING WITH UNCERTAINTY: THE ROLE OF MODELS IN ENVIRONMENTAL DECISION MAKING. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 85. 1987. Abstract only. FR 36(4
[Northwest Power Planning Counc., 850 S.W. Broadway, Suite 1100, Portland, OR 97205]

91-006148 Parsons, Bradford and Wayne A. Hubert. THE INFLUENCE OF AVAILABLE HABITAT ON KOKANEE SPAWNING SITE SELECTION IN TWO TRIBUTARIES TO FLAMING GORGE RESERVOIR. *Am. Fish Soc. Annu. Meet.* No. 117. p. 49. 1987. Abstract only. FR 36(4)
[Dep. Nat. Resour., Waterville, MN 56096] *Oncorhynchus nerka* in Utah and Wyoming.

91-006149 Peters, D. S. and W. E. Schaaf. EMPIRICAL MODEL OF THE TROPHIC BASIS FOR FISHERY YIELD IN COASTAL WATERS OF THE EASTERN USA. *Trans. Am. Fish. Soc.* 120(4):459–473. 1991. FR 36(4)
[NMFS, Southeast Fish. Cent., Beaufort Lab., Beaufort, NC 28516]

91-006150 Post, John R. VALIDATION OF A GROWTH MODEL FOR YOUNG-OF-THE-YEAR YELLOW PERCH AND ITS APPLICATION TO STUDIES OF RECRUITMENT PROCESSES. *Am. Fish. Soc. Annu. Meet.* No 117. p. 44. 1987. Abstract only. FR 36(4)
[Dep. Biol., York Univ., Toronto, ON, Canada M3J 1P3] *Perca flavescens.*

91-006151 Rice, James A. USING BIOENERGETICS MODELS TO STUDY STRESS IN FISHES. *Am. Fish. Soc Annu. Meet.* No. 117. p. 77–78. 1987. Abstract only. FR 36(4)
[Dep. Zool., N.C. State Univ., Box 7617, Raleigh 27695]

## MATHEMATICS, STATISTICAL METHODS, AND MODELING (Continued)

91-006152 Rogers, Christopher W. and Lee G. Anderson. A COMPUTER MODEL FOR DETERMINING THE OPTIMAL HARVEST OF A STANDING FISH STOCK. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 22. 1987. Abstract only. FR 36(4)
[Coll. Mar. Studies, Univ. Del., Newark 19716]

91-006153 Rothschild, Brian J. CANONICAL FISHERY MANAGEMENT SYSTEMS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 21. 1987. Abstract only. FR 36(4)
[Univ. Md., Cent. Environ. & Estuarine Studies, Chesapeake Biol. Lab., Solomons 20688]

91-006154 Schultz, W. W.; Q.-N. Zhou and P. W. Webb. A TWO-DIMENSIONAL INVISCID MODEL OF FISH SWIMMING. *J. Mar. Biol. Assoc. U.K.* 71(3):721–722. 1991. Abstract only. FR 36(4)
[Dep. Mechanical Eng. & Appl. Mechanics, Coll. Eng., Univ. Mich., Ann Arbor 48109–2125]

91-006155 Sissenwine, Michael P. DATA REQUIREMENTS FOR MULTISPECIES MODELS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 22. 1987. Abstract only. FR 36(4)
[U.S. Dep. Commerce, NMFS, Northeast Fish. Cent., Woods Hole Lab., Woods Hole, MA 02543]

91-006156 Solana-Sansores, R. and F. Arreguin-Sanchez. PROBABILITY SAMPLING DESIGN FOR THE ARTISANAL FISHERY OF THE RED GROUPER (*EPINEPHELUS MORIO*) OFF YUCATAN, MEXICO. *Cienc. Mar.* 17(1):51–72. 1991. In English and Spanish. FR 36(4)
[Cent. Invest. & Estudios Avanzados IPN, Unidad Merida, Apdo. Postal 73-Cordemex, 97310 Merida, Yucatan, Mexico]

91-006157 Stagg, Cluney. CANOFISH: AN EXPERT SYSTEM FOR FISHERY MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 22. 1987. Abstract only. FR 36(4)
[Univ. Md., Cent. Environ. & Estuarine Studies, Chesapeake Biol. Lab., Solomons 20688]

91-006158 Stewart, Donald J. ECOLOGICAL ENERGETICS OF PINK SALMON IN THE GREAT LAKES: PULSED PREDATION ON UNSTABLE PREY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 45. 1987. Abstract only. FR 36(4)
[Cent. Limnol., Univ. Wis., Madison 53706] *Oncorhynchus nerka* and *O. gorbuscha.*

91-006159 Sykes, Stephen D. MULTIPLE MARK-RECAPTURE ESTIMATORS OF SALMON SPAWNING RUN SIZES. *M.S. thesis, Univ. Calif. (Davis)* 64p. 1982. FR 36(4)
*Oncorhynchus tshawytscha.*

91-006160 Tjelmeland, Sigurd. MULTISPECIES MODELLING IN THE BARENTS SEA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 83–84. 1987. Abstract only. FR 36(4)
[Inst. Mar. Res., P.O. Box 1870, Nordnes-Bergen, Norway]

91-006161 Wagner, Brian K. MODELLING TO COMPARE HARVEST REGULATIONS IN RECREATIONAL FISHERIES: CASE STUDY OF SMALLMOUTH BASS FISHERIES. *M.S. thesis, Va. Polytech. Inst. & State Univ.* 1991. FR 36(4)
*Micropterus dolomieui* in Virginia and West Virginia.

91-006162 Wainwright, Stephen A. DESIGN FOR SWIMMING. *J. Mar. Biol. Assoc. U.K.* 71(3):725. 1991. Abstract only. FR 36(4)
[Dep. Zool., Duke Univ., Durham, NC 27706] *Scomberomorus cavalla.*

## LAKE MANAGEMENT AND RESEARCH

91-006163 Argyle, Ray L. HYDROACOUSTIC ASSESSMENT OF THE MULTISPECIES FORAGE STOCKS IN LAKE HURON AND COMPARISON WITH CONVENTIONAL ASSESSMENT RESULTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 61–62. 1987. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish. Cent.-Great Lakes, 1451 Green Rd., Ann Arbor, MI 48105]

91-006164 Baker, Lawrence A. and Edward B. Swain. REVIEW OF LAKE MANAGEMENT IN MINNESOTA. *Univ. Minn. Water Resour. Res. Cent. Rep.* No. 20. 10p. 1990. FR 36(4)
[U.S. Environ. Prot. Agency, 200 S.W. 35th St., Corvallis, OR 97333]

91-006165 Bonzon, A. [ADMINISTRATIVE SERVICES AND PLANNING NEEDS FOR THE DEVELOPMENT OF THE LAKE CHAD FISHERY.] *FAO Fish. Rep.* No. 445. p. 86–93. 1991. In French with English summ. FR 36(4)

91-006166 Branstrator, Donn K. and John T. Lehman. INVERTEBRATE PREDATION IN LAKE MICHIGAN: REGULATION OF *BOSMINA LONGIROSTRIS* BY *LEPTODORA KINDTII*. *Limnol. Oceanogr.* 36(3):483–495. 1991. FR 36(4)
[Dep. Biol., Nat. Sci. Bldg., Univ. Mich., Ann Arbor 48109] *Alosa pseudoharengus.*

91-006167 Bryan, Michael D. THE IMPORTANCE OF NEARSHORE AQUATIC VEGETATION TO THE LARVAL AND JUVENILE FISHES OF BIG SPIRIT LAKE, IOWA. *M.S. thesis, Iowa State Univ.* 1989. FR 36(4)

**LAKE MANAGEMENT AND RESEARCH (Continued)**

91-006168 Conley, Daniel J. LIMNOLOGICAL CHARACTERISTICS OF GREEN BAY, LAKE MICHIGAN, MAY-OCTOBER 1980. *M.S. thesis, Univ. Wis. (Green Bay)* 127P. 1983. FR 36(4)

91-006169 Donnan, Jack A. ECONOMIC VALUES ASSESSMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 29. 1987. Abstract only. FR 36(4)
[Program Planning & Evaluation Branch, Ontario Minist. Environ., Toronto, ON, Canada M4V 1P5]

91-006170 Dudley, Richard G. LINKAGE BETWEEN FISHERIES MANAGEMENT AND TECHNICAL ASSISTANCE IN DEVELOPING COUNTRIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 35. 1987. Abstract only. FR 36(4)
[Off. Int. Res. & Dev., Oreg. State Univ., Corvallis 97331]

91-006171 Eger, William H. GOVERNMENT, AGENCY AND CITIZEN COOPERATION IN MANAGEMENT OF THE MICHIGAN 1836 TREATY AREA GREAT LAKES FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 75. 1987. Abstract only. FR 36(4)
[Inter-Tribal Fish. & Assessment Program, 206 Greenough St., Sault Ste. Marie, MI 49783]

91-006172 FAO of the UN. [INTERNATIONAL SEMINAR ON THE FISHERIES SITUATION IN THE BASIN OF LAKE CHAD.] *FAO Fish. Rep.* No. 445. p. 68-73. 1991. In French with English summ. FR 36(4)

91-006173 Fetterolf, Carlos M., Jr. MULTIAGENCY, BINATIONAL MANAGEMENT OF GREAT LAKES FISHERY RESOURCES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 35. 1987. Abstract only. FR 36(4)
[Great Lakes Fish. Comm., 1451 Green Rd., Ann Arbor, MI 48105]

91-006174 Fisher, Carla Joy Houston. THE EFFECTS OF pH, DISSOLVED OXYGEN, AND UN-IONIZED AMMONIA ON THE SUMMER TROUT FISHERY IN A EUTROPHIC MOUNTAIN LAKE. *M.S. thesis, Univ. Ariz.* 45p. 1979. FR 36(4)
*Oncorhynchus mykiss* in Arizona.

91-006175 Frodge, Jonathan; G. L. Thomas and Gilbert B. Pauley. SOME IMPACTS OF AQUATIC PLANTS ON THE ECOLOGY OF FISHES IN THE PACIFIC NORTHWEST. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 55. 1987. Abstract only. FR 36(4)
[Univ. Wash., Seattle 98195] *Oncorhynchus mykiss.*

91-006176 Gloss, Steven P.; Tommy L. Brown; Cynthia Jones and Gerard C. LeTendre. CHARACTERISTICS AND IMPORTANCE OF THE GREAT LAKES RECREATIONAL FISHERIES IN NEW YORK. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 56. 1987. Abstract only. FR 36(4)
[State Dep. Environ. Conserv., Cape Vincent, NY 13618]

91-006177 Griffin, David M. AN EVALUATION OF VARIABLES AND POTENTIAL MANAGEMENT STRATEGIES INFLUENCING THE COMMERCIAL HARVEST OF YELLOW PERCH *(PERCA FLAVESCENS)* ON SOUTHERN GREEN BAY, LAKE MICHIGAN. *M.S. thesis, Univ. Wis. (Green Bay)* 122p. 1979. FR 36(4)

91-006178 Grima, A. P. Lino. THE HUMAN CONNECTION: PUBLIC ACCEPTANCE OF NATURAL RESOURCE MANAGEMENT OPTIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 30. 1987. Abstract only. FR 36(4)
[Dep. Geogr., Erindale Coll. & Inst. Environ. Studies, Univ. Toronto, 100 St. George St., Toronto, ON, Canada M5S 1A1]

91-006179 Hayes, Daniel Brian. COMPETITION BETWEEN WHITE SUCKER (*CATOSTOMUS COMMERSONI*) AND YELLOW PERCH (*PERCA FLAVESCENS*): RESULTS OF A WHOLE-LAKE MANIPULATION. *Ph.D. Dissertation, Mich. State Univ.* 165p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):15. 1991. Order No. DA9117823. FR 36(4)

91-006180 Henderson, F.; A. Mari and R. Quiros. RESEARCH STRATEGIES FOR MANAGING THE FISHERIES OF A SET OF WATER BODIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 34. 1987. Abstract only. FR 36(4)
[FAO, Via Delle Terme di Caracalla, Rome, Italy]

91-006181 Jones, David Earl. DEVELOPMENT OF HIGH pH IN MOUNTAIN LAKES OF ARIZONA. *M.S. thesis, Univ. Ariz.* 54p. 1982. FR 36(4)

91-006182 Kazyak, Paul Francis. THE IMPACT OF EXPLOITATION ON SMALLMOUTH BASS POPULATIONS IN THREE ADIRONDACK LAKES. *M.S. thesis, State Univ. N.Y.*115p. 1988. FR 36(4)
*Micropterus dolomieui* in New York.

91-006183 Koapaha, Joutje Ariel. *LEPTODORA KINDTII* (FOCKE): SEASONAL POPULATION ABUNDANCE AND FOOD WEB INTERACTIONS IN LAKE ONTARIO; 1984, 1986, AND 1987. *M.S. thesis, State Univ. N.Y. (Brockport)* 84p. 1989. FR 36(4)

**LAKE MANAGEMENT AND RESEARCH (Continued)**

91-006184 Kraft, Clifford E. and Barry L. Johnson. EFFECTS OF FYKE NET MESH SIZE ON CATCH AND POPULATION DYNAMICS OF A YELLOW PERCH COMMERCIAL FISHERY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 57. 1987. Abstract only. FR 36(4)
[Univ. Wis., Green Bay] *Perca flavescens.*

91-006185 Lewis, Cheryl A. and David H. Loftus. PREDICTING AND PARTITIONING GREAT LAKES FISH YIELDS: TOOLS AND CONSTRAINTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 36. 1987. Abstract only. FR 36(4)
[Minist. Nat. Resour., P.O. Box 9000, Huntsville, ON, Canada P0A 1K0]

91-006186 Lundquist, Marty E. EFFECTS OF MINIMUM AND SLOT LENGTH LIMIT REGULATIONS FOR LARGEMOUTH BASS ON THE LARGEMOUTH BASS AND BLUEGILL FISHERIES IN FOUR LAKES IN WISCONSIN. *M.S. thesis, Univ. Wis. (Stevens Point)* 177p. 1990. FR 36(4)
*Micropterus salmoides* and *Lepomis macrochirus.*

91-006187 Meyer, S. C. STOCK ASSESSMENT OF ARCTIC GRAYLING IN UGASHIK LAKES, ALASKA. *M.S. thesis, Univ. Alaska (Fairbanks)* 176p. 1990. FR 36(4)
*Thymallus arcticus.*

91-006188 Moschetta, G. [CONSIDERATIONS ON THE JURISDICTION AND MANAGEMENT ASPECTS OF THE FISHERIES OF THE LAKE CHAD BASIN.] *FAO Fish. Rep.* No. 445. p. 94-101. 1991. In French with English summ. FR 36(4)

91-006189 Munoz, Salvador Becerra. PHYTOFAUNA COLONIZATION OF DIFFERENT ARTIFICIAL SUBSTRATES IN PLAYA LAKES. *M.S. thesis, Tex. Tech Univ.* 80p. 1990. FR 36(4)

91-006190 Nelson, Richard D. SEASONAL ABUNDANCE AND LIFE CYCLE OF CHIRONOMIDS (DIPTERA: CHIRONOMIDAE) IN FOUR PRAIRIE WETLANDS. *Ph.D. dissertation, N.D. State Univ.* 1989. FR 36(4)

91-006191 Pistis, Charles. THE ROLE OF SEA GRANT EXTENSION IN THE DEVELOPMENT AND GROWTH OF THE GREAT LAKES CHARTERBOAT INDUSTRY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 26. 1987. Abstract only. FR 36(4)
[Sea Grant Ext. Program, Grand Haven, MI 49417]

91-006192 Poulin, Kathleen A. A REVIEW AND EVALUATION OF REGULATORY, DESIGN AND ENVIRONMENTAL IMPACT CONSIDERATIONS FOR GREAT LAKES RECREATION DEVELOPMENT. *M.S. thesis, State Univ. N.Y. (Brockport)* 130p. 1985. FR 36(4)

91-006193 Pucker, Susannah J. A WATER QUALITY SURVEY OF NUTRIENT LOADINGS TO CENTER HILL LAKE FROM THE CANEY FORK RIVER BASIN. *M.S. thesis, Tenn. Technol. Univ.* 155p. 1989. FR 36(4)

91-006194 Puckett, Norma L. TROPHIC LEVEL CHANGES AND ALEWIFE PREDATION IN CONESUS LAKE. *M.S. thesis, State Univ. N.Y. (Brockport)* 85p. 1989. FR 36(4)
*Stizostedion vitreum* and *Alosa pseudoharengus* in New York.

91-006195 Sagua, V. O. THE CURRENT STATUS OF THE FISHERY RESOURCES OF THE LAKE CHAD BASIN AND A PROGRAMME FOR ITS MANAGEMENT AND CONSERVATION. *FAO Fish. Rep.* No. 445. p. 42-53. 1991. In English with French summ. FR 36(4)

91-006196 Smith, Stephenson K. "A DELICATE BALANCE" THE GREAT LAKES FISHERIES DOCUMENTARY SCRIPT AND PRODUCER'S JOURNAL. *M.S. thesis, Univ. Wis. (Green Bay)* 31p. 1981. FR 36(4)

91-006197 Talhelm, Daniel R. SOCIAL ASSESSMENT IN A TOTAL VALUE FRAMEWORK. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 29. 1987. Abstract only. FR 36(4)
[Dep. Park & Recreation Resour., Mich. State Univ., East Lansing 48824]

91-006198 Thomas, G. L.; Jonathan Frodge and Gilbert B. Pauley. ACOUSTIC ESTIMATION OF FISH HABITAT IN PLANT INFESTED LAKES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 63-64. 1987. Abstract only. FR 36(4)
[Coop. Fish. Res. Unit, Univ. Wash., Seattle 98195]

91-006199 Unger, Philip A.; Stephen B. Brandt and Gregory A. Yogis. ACOUSTIC ASSESSMENTS OF FISH ABUNDANCE IN SMALL LAKES POTENTIALLY AFFECTED BY ACID PRECIPITATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 62. 1987. Abstract only. FR 36(4)
[Univ. Md., Chesapeake Biol. Lab., Box 38, Solomons 20688]

91-006200 Vanderpool, Christopher K. SOCIAL ASSESSMENT OF FISHERIES RESOURCES: POLICY AND INSTITUTIONAL FRAMEWORK IN THE GREAT LAKES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 30. 1987. Abstract only. FR 36(4)
[Dep. Sociol., Mich. State Univ., East Lansing 48824]

**LAKE MANAGEMENT AND RESEARCH (Continued)**

91-006201 Voiland, Michael P. EXTENSION PROGRAMMING IN SUPPORT OF FISHERY MANAGEMENT GOALS: THE CASE OF LAKE TROUT RESTORATION IN NEW YORK'S LAKE ONTARIO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 26. 1987. Abstract only. FR 36(4)

[Sea Grant Ext. Program, Fernow Hall, Cornell Univ., Ithaca, NY 14853] *Salvelinus namaycush.*

**RIVER AND STREAM MANAGEMENT AND RESEARCH**

91-006202 Archey, Warren Eugene. THE USE OF TIME LAPSE AERIAL PHOTO ANALYSIS TO EVALUATE LAND USE CHANGES AND RECREATIONAL RESOURCES ON THE CONNECTICUT RIVER IN VERMONT AND NEW HAMPSHIRE FROM 1952 TO 1965. *M.S. thesis, Univ. Mass.* 224p. 1969. FR 36(4)

91-006203 Bilby, Robert E. COMPARISON OF WOODY DEBRIS CHARACTERISTICS AND FUNCTION IN STREAMS BORDERED BY OLD-GROWTH, SECOND-GROWTH, AND CLEAR-CUT FORESTS. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 166. 1990. Abstract only. FR 36(4)

[Weyerhaeuser Co., Technol. Cent. 2H4, Tacoma, WA 98477]

91-006204 Bisson, Peter A. and Brian R. Fransen. CYCLIC REBOUND OF SALMONID PRODUCTIVITY IN MOUNT ST. HELENS STREAMS: IMPLICATIONS FOR LONG-TERM MONITORING. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies*No. 70. p. 93-102. 1990. FR 36(4)

[Weyerhaeuser Co. Technol. Cent., Tacoma, WA 98477] *Oncorhynchus kisutch.*

91-006205 Bryan, Charles F.; Douglas A. Rutherford and Barbara W. Bryan. ECOLOGY OF THE LOWER MISSISSIPPI AND ATCHAFALAYA RIVERS, LOUISIANA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 65. 1987. Abstract only. FR 36(4)

[La. State Univ., Baton Rouge 70821]

91-006206 Buck, Mary Kay and C. Kerry Overton. HORSE LINTO CREEK CHINOOK SALMON RESTORATION PROJECTS. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 77. 1990. Abstract only. FR 36(4)

*Oncorhynchus tshawytscha* in California.

91-006207 Callam, M. A. USE OF PREPOSITIONED ELECTROFISHING GRIDS TO ASSESS HABITAT SUITABILITY FOR *NOTROPIS STRAMINEUS, N. LUTRENSIS* AND *N. BLENNIUS* IN THE PLATTE RIVER, NEBRASKA. *M.S. thesis, Univ. Nebr.* 130p. 1989. FR 36(4)

91-006208 Chapman, Lauren J. and Donald L. Kramer. THE CONSEQUENCES OF FLOODING FOR THE DISPERSAL AND FATE OF POECILIID FISH IN AN INTERMITTENT TROPICAL STREAM. *Oecologia (Heidelb.)* 87(2):299-306. 1991. FR 36(4)

[Mus. Comp. Zool., Harvard Univ., Cambridge, MA 02138] *Poecilia gillii* in Costa Rica.

91-006209 Claffey, Francis J. THE EFFECT OF IMPROVEMENT OF BROOK TROUT STREAMS IN WESTERN MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 90p. 1939. FR 36(4)

*Salvelinus fontinalis.*

91-006210 Clark, Robert. METHODS OF STOCK ASSESSMENT OF ARCTIC GRAYLING IN RIVERINE SYSTEMS OF INTERIOR ALASKA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 52. 1990. Abstract only. FR 36(4)

[Dep. Fish & Game, Sport Fish Div., 1300 College Rd., Fairbanks, AK 99701] *Thymallus arcticus.*

91-006211 Corley, Donald R. EFFECTS OF STREAM CHANNEL COVER AND POOL MODIFICATIONS ON THE ABUNDANCE OF RAINBOW AND BROOK TROUT IN SMITH CREEK OF THE BOISE NATIONAL FOREST. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 69. 1990. Abstract only. FR 36(4)

[U.S. For. Serv., Boise, ID 83702] *Salvelinus fontinalis* and *Oncorhynchus mykiss* in Idaho.

91-006212 Culp, J. M.; R. W. Davies; H. Hamilton and A. Sosiak. LONGITUDINAL ZONATION OF THE BIOTA AND WATER QUALITY OF A NORTHERN TEMPERATE RIVER SYSTEM IN ALBERTA, CANADA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 65. 1987. Abstract only. FR 36(4)

[Dep. Biol., Univ. Calgary, Calgary, AB, Canada T2N 1N4]

91-006213 Cupp, C. Edward. APPLICATION OF A STREAM CORRIDOR CLASSIFICATION IN FORESTED LANDS OF WASHINGTON. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 134-140. 1990. FR 36(4)

91-006214 Dames, H. Ross; Thomas G. Coon and John W. Robinson. CATFISH MOVEMENTS BETWEEN THE MISSOURI RIVER AND A TRIBUTARY, PERCHE CREEK. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 54. 1987. Abstract only. FR 36(4)

[Univ. Mo., Columbia 65211] *Ictalurus punctatus* and *Pylodictis olivaris.*

### RIVER AND STREAM MANAGEMENT AND RESEARCH (Continued)

91-006215 Davidson, Mark J. THE IMPACT OF EROSION CONTROL STRUCTURES ON THE WATER QUALITY OF THE COBB RIVER IN BLUE EARTH COUNTY, MINNESOTA. *Univ. Minn. Water Resour. Res. Cent. Rep.* No. 5. 70p. 1984. FR 36(4)
[Henry W. Quade: Biol. Dep., Mankato State Univ., Mankato, MN 56001]

91-006216 Delong, Michael D. and Merlyn A. Brusven. CLASSIFICATION AND SPATIAL MAPPING OF RIPARIAN HABITAT WITH APPLICATIONS TOWARD MANAGEMENT OF STREAMS IMPACTED BY NONPOINT SOURCE POLLUTION. *Environ. Manage.* 15(4):565–571. 1991. FR 36(4)
[Dep. Plant, Soil, & Entomol. Sci., Univ. Idaho, Moscow 83843]

91-006217 Fausch, Kurt D. and Robert G. Bramblett. DISTURBANCE AND FISH COMMUNITIES IN INTERMITTENT TRIBUTARIES OF A WESTERN GREAT PLAINS RIVER. *Copeia* 1991(3):659–674. 1991. FR 36(4)
[Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523] Data for 11 species.

91-006218 Garman, Greg C. TROPHIC LINKAGES BETWEEN FISH AND MACROINVERTEBRATES IN A BOREAL RIVER: THE EFFECT OF DEFORESTATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 81. 1987. Abstract only. FR 36(4)
[Dep. Biol., Va. Commonwealth Univ., Richmond 23284] *Rhinichthys atratulus* and *Semotilus atromaculatus* in Maine.

91-006219 Gass, Joseph M. THE MAYFLIES (EPHEMEROPTERA) OF SELECTED STREAMS IN NORTHEAST MISSOURI, THEIR BIOLOGY, AND RELATION TO WATER QUALITY. *M.A. thesis, Northeast. Mo. State Univ.* 214p. 1979. FR 36(4)

91-006220 Harvey, Bret Carey. EFFECTS OF SUCTION DREDGE MINING ON FISH AND INVERTEBRATES IN CALIFORNIA FOOTHILL STREAMS. *M.S. thesis, Univ. Calif. (Davis)* 34p. 1982. FR 36(4)

91-006221 Haskin, Harold H. and Gerald M. Hansler. THE DELAWARE RIVER BASIN: WATER QUALITY, FLOW MANAGEMENT AND FISH CONSIDERATIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 66. 1987. Abstract only. FR 36(4)
[Rutgers Univ. Shellfish Res. Lab., P.O. Box 687, Port Norris, NJ 08349]

91-006222 Hawkins, Charles P. FOOD LIMITATION OF FISH POPULATIONS IN WESTERN STREAMS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 81–82. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Wildl./Ecol. Cent., Utah State Univ., Logan 84322–5210]

91-006223 Holanov, Stephen Howard. THE EFFECTS OF CURRENT SPEED AND FOOD ON NON-CATASTROPHIC DRIFT WITH REFERENCE TO THE ECOLOGY OF ARAVAIPA CREEK, ARIZONA. *Ph.D. dissertation, Univ. Ariz.* 55p. 1984. FR 36(4)

91-006224 Holland, Leslie E. FISHERY ISSUES OF WATER QUALITY CHANGES IN THE UPPER MISSISSIPPI RIVER. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 66. 1987. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., Natl. Fish. Cent., Box 818, La Crosse, WI 54602–0818]

91-006225 Hooton, Robert Lynn. THE EFFECTS OF LIMITED STREAM CHANNELIZATION ON ICHTHYOFAUNA AND WATER QUALITY. *M.S. thesis, La. Tech Univ.* 35p. 1975. FR 36(4)

91-006226 Horowitz, Michael M. and Muneera Salem-Murdock. THE SENEGAL RIVER BASIN MONITORING ACTIVITY: A PHASE ONE SYNTHESIS. *Inst. Dev. Anthropol. Working Pap.* No. 54. 54p. 1990. FR 36(4)
[Inst. Dev. Anthropol., 99 Collier St., P.O. Box 2207, Binghamton, NY 13902–2207]

91-006227 Horowitz, Michael M.; Muneera Salem-Murdock; Curt Grimm; Oumar Kane; Andre Lericollais; John Magistro; Madiodio Niasse; Christophe Nuttal; Thayer Scudder and Monica Sella. THE SENEGAL RIVER BASIN MONITORING ACTIVITY, PHASE I: FINAL REPORT. *Inst. Dev. Anthropol. Working Pap.* No. 55. 333p. 1991. FR 36(4)
[Inst. Dev. Anthropol., 99 Collier St., P.O. Box 2207, Binghamton, NY 13902–2207]

91-006228 Horwitz, Richard J. FIELD STUDIES OF THE EFFECTS OF EFFLUENTS ON FISH POPULATIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 37. 1987. Abstract only. FR 36(4)
[Div. Environ. Res., Acad. Nat. Sci. Philadelphia, 19th & Parkway, Philadelphia, PA 19103]

91-006229 Huish, Melvin T. IMPACTS OF DRAINAGE ON WATER QUALITY AND FISHERIES OF SWAMP STREAMS AND FLOODPLAINS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 39. 1987. Abstract only. FR 36(4)
[Coop. Fish. Res. Unit, Box 7617, Raleigh, NC 27695–7617]

91-006230 Hunter, Christopher J. and David Fernet. ENHANCEMENT OF ARCTIC GRAYLING SPAWNING IN HYALITE CREEK, MONTANA AND THE DEVELOPMENT OF SPAWNING HABITAT UTILIZATION CURVES. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 47. 1990. Abstract only. FR 36(4)
[OEA Res., Dep. Fish, Wildl. & Parks, 1402 E. Sixth Ave., Helena, MT 59620] *Thymallus arcticus.*

**RIVER AND STREAM MANAGEMENT AND RESEARCH (Continued)**

91-006231 Janicki, Anthony and W. Peter Saunders. ANALYSIS OF THE FACTORS CONTROLLING THE SENSITIVITY OF CHESAPEAKE BAY RIVERS TO ACIDIFICATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 66. 1987. Abstract only. FR 36(4)

[Int. Sci. & Technol., Inc., 11260 Roger Bacon Dr., Reston, VA 22090]

91-006232 Kennedy, David Millard. ECOLOGICAL INVESTIGATIONS OF BACKWATERS ALONG THE LOWER COLORADO RIVER. *Ph.D. dissertation, Univ. Ariz.* 219p. 1979. FR 36(4)

91-006233 Kershner, Jeffrey L. and William M. Snider. A BASIN-LEVEL HABITAT CLASSIFICATION TO DESIGN INSTREAM FLOW STUDIES. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 169. 1990. Abstract only. FR 36(4)

[U.S. For. Serv. Fish Ecol. Unit, Utah State Univ., Logan 84322]

91-006234 King, Kevin E. LONGITUDINAL ZONATION IN THE MINNESOTA RIVER. *Univ. Minn. Water Resour. Res. Cent. Rep.* No. 6. 127p. 1985. FR 36(4)

[Henry W. Quade: Biol. Dep., Mankato State Univ., Mankato, MN 56001]

91-006235 Klassen, H. D. OPERATIONAL STREAM REHABILITATION TRIAL AT CLINT CREEK, SEWELL INLET. *B.C. Minist. For. Land Manage. Rep.* No. 68. 34p. 1991. FR 36(4)

[Klassen Consult. Serv., #205 - 4815 48th Ave., Delta, BC, Canada V4K 1V2]

91-006236 Kokel, Ron W. FACTORS RELATED TO ANGLER COMPLIANCE IN A BLACK BASS FISHERY, JAMES RIVER, VIRGINIA. *M.S. thesis, Va. Polytech. Inst. & State Univ.* 1991. FR 36(4)

*Micropterus.*

91-006237 Larsen, Richard Arthur. EFFECTS OF NUTRIENT ENRICHMENT ON THE BIOTA OF THE MILL RIVER, HAMPSHIRE COUNTY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 84p. 1978. FR 36(4)

91-006238 Lloyd, John Wm. IMPROVE THE RIPARIAN SYSTEMS AND FISH HABITAT WILL FOLLOW. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 167. 1990. Abstract only. FR 36(4)

91-006239 Mailman, Christa A. BIOLOGICAL COMMUNITY RESPONSE IN STREAMS DRAINING AN AGRICULTURAL WATERSHED FOLLOWING IMPLEMENTATION OF BEST MANAGEMENT PRACTICES. *M.S. thesis, Univ. Vt.* 71p. 1987. FR 36(4)

91-006240 Marsh, John H. CASE HISTORY: COLUMBIA RIVER BASIN FISH AND WILDLIFE PROGRAM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 86. 1987. Abstract only. FR 36(4)

[Northwest Power Planning Counc., 850 S.W. Broadway, Suite 1100, Portland, OR 97205]

91-006241 Martin, D. C. AQUATIC HABITAT OF THE TIEKEL RIVER, SOUTHCENTRAL ALASKA, AND ITS UTILIZATION BY RESIDENT DOLLY VARDEN *(SALVELINUS MALMA). M.S. thesis, Univ. Alaska (Fairbanks)* 180p. 1988. FR 36(4)

91-006242 McCartney, Lori and R. Ben Peyton. SURVEY OF CONFLICT RESOLUTION STRATEGIES FOR FISHERIES MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 52. 1987. Abstract only. FR 36(4)

[Dep. Fish. & Wildl., Mich. State Univ., East Lansing 48824]

91-006243 McFadden, John F. APPLICATIONS OF AUTOMATED BIOMONITORING TO A REMOTE ACID STRESSED STREAM IN THE SOUTHERN APPALACHIAN MOUNTAINS. *M.S. thesis, Tenn. Technol. Univ.* 53p. 1988. FR 36(4)

*Oncorhynchus mykiss* in Tennessee.

91-006244 McHenry, Michael L. A TEST OF THE HABITAT QUALITY INDEX IN FORESTED HEADWATER STREAMS OF THE GILA NATIONAL FOREST, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 73p. 1986. FR 36(4)

*Oncorhynchus gilae.*

91-006245 McMichael, Geoffrey A. MICROHABITAT UTILIZATION BY YOUNG-OF-THE-YEAR ARCTIC GRAYLING IN THE BIG HOLE RIVER, MONTANA. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 44-46. 1990. FR 36(4)

[Dep. Wildl., Yakima Trout Studies, P.O. Box 275, Ellensburg, WA 98926] *Prosopium williamsoni, Thymallus arcticus,* and *Salvelinus fontinalis.*

91-006246 Meriwether, Cam Elliott. DUCK RIVER UTILITY COMMISSION WATER QUALITY EVALUATION: SEASONAL CHARACTERIZATION OF THE SOURCE WATER AND QUALITY ASSESSMENT OF THE PRODUCT WATER. *M.S. thesis, Tenn. Technol. Univ.* 270p. 1988. FR 36(4)

91-006247 Meyer, Judy L. WATER QUALITY IN BLACKWATER RIVERS OF THE SOUTHEASTERN U.S. COASTAL PLAIN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 67. 1987. Abstract only. FR 36(4)

[Zool. Dep. & Inst. Ecol., Univ. Ga., Athens 30602]

**RIVER AND STREAM MANAGEMENT AND RESEARCH (Continued)**

91-006248 Moody, Robert C. HABITAT USE, AVAILABILITY AND PREFERENCE FOR JOHNNY DARTER, WHITE SUCKER, NORTHERN HOG SUCKER, COMMON SHINER, AND CREEK CHUB IN STREAMS IN CENTRAL WISCONSIN. *M.S. thesis, Univ. Wis. (Stevens Point)* 482p. 1989. FR 36(4)

*Etheostoma nigrum, Catostomus commersoni, Hypentelium nigricans, Notropis cornutus,* and *Semotilus atromaculatus.*

91-006249 Moore, Timothy Jensen. THE WETLANDS AND DEEP WATER HABITATS OF THE SACO RIVER WATERSHED. *M.S. thesis, Univ. Mass.* 100p. 1983. FR 36(4)

91-006250 Mrazik, Brian R. THE EFFECTS OF INTEGRATED WATERSHED MANAGEMENT ON STREAMFLOW. *M.S. thesis, Univ. Mass.* 344p. 1974. FR 36(4)

91-006251 Novak, Mark A. and Robert G. White. IMPACTS OF A FIRE-FLOOD EVENT ON PHYSICAL AND BIOLOGICAL CHARACTERISTICS OF A SMALL MOUNTAIN STREAM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 58. 1987. Abstract only. FR 36(4)

[Mont. State Univ., Bozeman 59717]

91-006252 Orth, Donald J. and Donald C. Hershfeld. DEVELOPMENT AND ANALYSIS OF AN ENERGY FLOW MODEL FOR A NAVIGABLE RIVER. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 58-59. 1987. Abstract only. FR 36(4)

[VPI&SU, Blacksburg, VA 24061] *Dorosoma cepedianum* and *Cyprinus carpio.*

91-006253 Oswood, Mark W. and J. B. Reynolds. ECOLOGY AND WATER QUALITY OF THE CHENA RIVER, ALASKA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 67. 1987. Abstract only. FR 36(4)

[Inst. Arctic Biol., Univ. Alaska, Fairbanks 99775]

91-006254 Palis, John. TEMPORAL AND SPATIAL DISTRIBUTION OF FISHES IN TWO LOWER MISSISSIPPI RIVER DIKE POOLS. *M.S. thesis, Southeast. La. Univ.* 100p. 1987. FR 36(4)

91-006255 Price, Donald George. RESPONSES OF STREAM FISH POPULATIONS TO SEVERE DROUGHT CONDITIONS. *M.S. thesis, Univ. Calif. (Davis)* 24p. 1979. FR 36(4)

91-006256 Rabeni, Charles F. TROPHIC LINKAGE BETWEEN STREAM CENTRARCHIDS AND THEIR CRAYFISH PREY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 81. 1987. Abstract only. FR 36(4)

[Coop. Fish & Wildl. Res. Unit, School For., Fish. & Wildl., 112 Stephens Hall, Univ. Mo., Columbia 65211]

91-006257 Reeves, Gordon H. CHANGES IN BIODIVERSITY OF JUVENILE ANADROMOUS FISHES IN STREAMS ON MANAGED FORESTS. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 151. 1990. Abstract only. FR 36(4)

[Pac. Northwest Res. Stn., U.S. For. Serv., 3200 Jefferson Way, Corvallis, OR 97331]

91-006258 Reeves, Gordon H.; Fred H. Everest and James R. Sedell. THE PATTERN OF BASIN-WIDE DISTRIBUTION OF JUVENILE ANADROMOUS SALMONIDS IN ELK RIVER, OREGON. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 92. 1990. Abstract only. FR 36(4)

[U.S. For. Serv., Pac. Northwest Res. Stn., Corvallis, OR 97331] *Oncorhynchus.*

91-006259 Reisenbichler, R. R. EFFECT OF DEGRADED ENVIRONMENT AND INCREASED FISHING ON THE ABUNDANCE OF FALL-RUN CHINOOK SALMON, *ONCORHYNCHUS TSHAWYTSCHA*, IN CALIFORNIA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 50. 1987. Abstract only. FR 36(4)

[Natl. Fish. Res. Cent., U.S. Fish & Wildl. Serv., Bldg. 204, Naval Stn. Seattle, WA 98115]

91-006260 Reiss, Charles F. CHEMICAL AND FAUNAL CHANGES IN GLEASON BROOK, CAMEL'S HUMP, VERMONT, BETWEEN 1973-74 AND 1982-83. *M.S. thesis, Univ. Vt.* 56p. 1989. FR 36(4)

91-006261 Reynolds, J. B. EVALUATION OF THE HSI MODEL FOR RIVERINE ARCTIC GRAYLING IN RELATION TO ALASKAN PROJECT IMPACTS. *M.S. thesis, Univ. Alaska (Fairbanks)* 23p. 1989. FR 36(4)

*Thymallus arcticus.*

91-006262 Richards, Carl. STREAM HABITAT ENHANCEMENT: COOPERATIVE APPROACHES TO FIXING OLD PROBLEMS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 75-76. 1987. Abstract only. FR 36(4)

[Fish. Dep., Shoshone-Bannock Tribes, P.O. Box 306, Fort Hall, ID 83203]

91-006263 Roy, Dominique. WATER QUALITY OF NORTHERN QUEBEC RIVERS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 67. 1987. Abstract only. FR 36(4)

[Soc. Energie Baie James, 800 Blvd. Maisonneuve E., Montreal, PQ, Canada H2L 4M8]

## RIVER AND STREAM MANAGEMENT AND RESEARCH (Continued)

91-006264 Schmal, Nick. AQUATIC HABITAT CLASSIFICATION AND STREAM INVENTORIES: WHAT YOU SEE IS WHAT YOU GET *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 172. 1990. Abstract only. FR 36(4)
[U.S. For. Serv., Medicine Bow Natl. For., Laramie, WY 82070]

91-006265 Schmulbach, James C. and Larry W. Hesse. THE MISSOURI RIVER: THE GREAT PLAINS THREAD OF LIFE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 68. 1987. Abstract only. FR 36(4)
[Biol. Dep., Univ. S.D., Vermillion 57069]

91-006266 St. Pierre, Richard A. RESTORATION OF AMERICAN SHAD TO THE SUSQUEHANNA RIVER. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 43. 1987. Astract only. FR 36(4)
[U.S. Fish & Wildl. Serv., P.O. Box 1673, Harrisburg, PA 17105] *Alosa sapidissima* in Pennsylvania.

91-006267 Stein, Karl. IMPLEMENTATION AND APPLICATION OF A STANDARDIZED STREAM INVENTORY PROGRAM IN THE PACIFIC NORTHWEST. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 171. 1990. Abstract only. FR 36(4)
[U.S. For. Serv., Portland, OR 97204]

91-006268 Stober, Quentin J. and Roy E. Nakatani. QUALITY OF FISHERIES HABITAT IN THE COLUMBIA RIVER SYSTEM. *Am. Fish. Soc. Annu. Meet.* No. 117. P. 68. 1987. Abstract only. FR 36(4)
[U.S. Environ. Prot. Agency, Environ. Serv. Div., Athens, GA 30613]

91-006269 Voigtlander, Clyde W. and Alfred M. Duda. WATER QUALITY OF THE TENNESSEE RIVER SYSTEM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 65. 1987. Abstract only. FR 36(4)
[Environ. Quality Staff, Tenn. Valley Authority, Knoxville 37902]

91-006270 Waters, Thomas F. INVERTEBRATE PRODUCTION-FISH PRODUCTION RELATIONSHIPS IN TROUT STREAMS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 81. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Wildl., Univ. Minn., St. Paul 55108]

91-006271 West, Jerry L. PRESERVING AND MANAGING THE TROUT FISHERIES OF NORTH CAROLINA'S HIGHLANDS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 38-39. 1987. Abstract only. FR 36(4)
[Dep. Biol., West. Carolina Univ., Cullowhee, NC 28723] *Salmo trutta, Salvelinus fontinalis,* and *Oncorhynchus mykiss.*

91-006272 Windell, John T. A STREAM AND FISH OBSERVATORY: THE BOUDLER CREEK MODEL. *Fisheries (Bethesda)* 16(4):27-29. 1991. FR 36(4)
[Univ. Colo., DEPOB, Boulder 80309]

91-006273 Young, Julie L. HYDROLOGIC INTERPRETATION OF WATER QUALITY DATA FOR THE EMORY AND FRENCH BROAD RIVERS. *M.S. thesis, Tenn. Technol. Univ.* 245p. 1988. FR 36(4)

## FARM POND AND SMALL IMPOUNDMENT MANAGEMENT AND RESEARCH

91-006274 Alcorn, Steven Ray. LIMNOLOGY OF DESERT PONDS. *M.S. thesis, Univ. Ariz.* 45p. 1974. FR 36(4)

91-006275 Elliot, Wayne P. SOME ECOLOGICAL PARAMETERS OF BASSETT POND NEW SALEM, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 75p. 1970. FR 36(4)

91-006276 Hallock, Robert James. SPORT FISH PRODUCTION AND PRODUCTIVITY RELATIONSHIPS IN RECLAIMED DOMESTIC WASTEWATER. *M.S. thesis, Univ. Ariz.* 44p. 1969. FR 36(4)
*Ictalurus punctatus, Tilapia,* and *Oncorhynchus mykiss.*

91-006277 Howell, Stacey F., Jr. AN INVESTIGATION OF A POSSIBLE OVERPOPULATION OF BLUEGILL SUNFISH IN A FARM POND, ADAIR COUNTY, MISSOURI. *M.A. thesis, Northeast. Mo. State Univ.* 94p. 1965. FR 36(4)
*Lepomis macrochirus.*

91-006278 Keene, Charles Irving. SOME ECOLOGICAL PARAMETERS OF CRANBERRY POND, SUNDERLAND, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 62p. 1968. FR 36(4)

91-006279 Lewis, Steven A. SOME EFFECTS OF MECHANICAL EVAPORATION BARRIERS ON FISH GROWTH AND POND PRODUCTIVITY. *M.S. thesis, Univ. Ariz.* 60p. 1969. FR 36(4)

91-006280 Mannes, John Cornelius. PRODUCTION OF GREEN SUNFISH IN A SOUTHWESTERN DESERT POND. *M.S. thesis, N.M. State Univ.* 36p. 1977. FR 36(4)
*Lepomis cyanellus* in New Mexico.

## FARM POND AND SMALL IMPOUNDMENT MANAGEMENT AND RESEARCH (Continued)

91-006281 Ruotsinoja, Shawn P. A SURVEY OF WATER QUALITY IN USDA AGRICULTURAL PONDS WITHIN BLUE EARTH COUNTY, SOUTH CENTRAL MINNESOTA. *Univ. Minn. Water Resour. Res. Cent. Rep.* No. 4. 92p. 1984. FR 36(4)

[Henry W. Quade: Biol. Dep., Mankato State Univ., Mankato, MN 56001]

91-006282 Scofield, Larry Rex. A SURVEY OF SOME SMALL ARTIFICIAL PONDS IN HAMPSHIRE COUNTY, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 79p. 1968. FR 36(4)

## LARGE IMPOUNDMENT MANAGEMENT AND RESEARCH

91-006283 Beamesderfer, Raymond C. and Bruce E. Rieman. ABUNDANCE AND DISTRIBUTION OF NORTHERN SQUAWFISH, WALLEYES, AND SMALLMOUTH BASS IN JOHN DAY RESERVOIR, COLUMBIA RIVER. *Trans. Am. Fish. Soc.* 120(4):439-447. 1991. FR 36(4)

[Dep. Fish & Wildl., 17330 S.E. Evelyn St., Clackamas, OR 97015] *Ptychocheilus oregonensis, Micropterus dolomieui,* and *Stizostedion vitreum* in Washington.

91-006284 Begusen, Eric P. SOME FACTORS AFFECTING FISH FORAGE PRODUCTION IN FOUR ARIZONA LAKES. *M.S. thesis, Univ. Ariz.* 89p. 1969. FR 36(4)

91-006285 Boyle, Terence Patrick. DISTRIBUTION, PRODUCTION, AND UTILIZATION OF THE BENTHIC MACROINVERTEBRATE FAUNA OF IMPERIAL RESERVOIR ON THE LOWER COLORADO RIVER, YUMA COUNTY, ARIZONA. *Ph.D. dissertation, Univ. Ariz.* 105p. 1979. FR 36(4)

*Micropterus, Lepomis microlophus,* and *L. macrochirus.*

91-006286 Braimah, L. I. MODERN AND TRADITIONAL FISHERIES MANAGEMENT SYSTEMS IN THE SAHELIAN ZONE OF GHANA. *FAO Fish. Rep.* No. 445. p. 34-41. 1991. In English with French summ. FR 36(4)

91-006287 Cole, Richard; Timothy Ward; Frank Ward; Robert Deitner; Susan Bolton; John Fiore and Katherine Green-Hammond. RIOFISH, A FISHERY MANAGEMENT PLANNING MODEL FOR NEW MEXICO RESERVOIRS. *N.M. Water Resour. Res. Inst. Rep.* No. 253. 288p. 1990. FR 36(4)

91-006288 Crutchfield, John U., Jr., and William T. Bryson. A SURVEY OF CURRENT FISHERIES MANAGEMENT PRACTICES WITHIN THE ELECTRIC UTILITY INDUSTRY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 33. 1987. Abstract only. FR 36(4)

[Carolina Power & Light Co., Harris Energy & Environ. Cent., Rt. 1, Box 327, New Hill, NC 27562]

91-006289 Haake, Joseph William. DENSITY AND GROWTH OF LARVAL GIZZARD SHAD, *DOROSOMA CEPEDIANUM*, IN THOMAS HILL RESERVOIR, RANDOLPH COUNTY, MISSOURI. *M.A. thesis, Northeast. Mo. State Univ.* 235p. 1979. FR 36(4)

91-006290 Haakonsen, Jan M. FISHERMEN'S MIGRATIONS TO THE LARGE MAN-MADE LAKES IN WEST AFRICA. *FAO Fish. Rep.* No. 445. p. 120-126. 1991. In English with French summ. FR 36(4)

[Programme Integrated Dev. Artisanal Fish. W. Africa (IDAF), Cotonou, Benin]

91-006291 Hallock, Robert James. THE ECOLOGY OF A DOMINANT EMERGENT (*TYPHA LATIFOLIA*) IN A RESERVOIR. *Ph.D. dissertation, Univ. Ariz.* 64p. 1973. FR 36(4)

91-006292 Heidinger, Roy C.; Peter H. Howe; Kenneth Clodfelter and Richard G. Monzingo. POTENTIAL OF COOLING PONDS AS NURSERY AREAS FOR RECEIVING STREAM AND AS HABITAT FOR COOL WATER SPECIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 34. 1987. Abstract only. FR 36(4)

[Fish. Res. Lab., South. Ill. Univ., Carbondale 62901-6511]

91-006293 Herr, Gary E. DYNAMICS OF FISH POPULATIONS IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 90p. 1974. FR 36(4)

91-006294 Hubert, Wayne A. and Daniel T. O'Shea. TEMPORAL PATTERNS OF THE SMALL FISHES IN THE LITTORAL ZONE OF GRAYROCKS RESERVOIR, WYOMING. *J. Freshwater Ecol.* 6(2):107-113. 1991. FR 36(4)

[U.S. Fish & Wildl. Serv., Coop. Fish & Wildl. Res. Unit, Univ. Wyo., Laramie 82071] Data for 14 species.

91-006295 Kemmerer, Andrew Joseph. RELATION OF THE CHEMISTRY OF INFLOW WATERS ORGANIC PRODUCTIVITY IN SMALL FISHING IMPOUNDMENTS. *M.S. thesis, Univ. Ariz.* 124p. 1965. FR 36(4)

91-006296 King, Terry Allen. HARVEST RATES AND MANIPULATION OF EQUILIBRIA OF COMMERCIAL FISH POPULATIONS IN ELEPHANT BUTTE LAKE. *M.S. thesis, N.M. State Univ.* 53p. 1975. FR 36(4)

**LARGE IMPOUNDMENT MANAGEMENT AND RESEARCH (Continued)**

91-006297 Maceina, Michael J. and Brian R. Murphy. FLORIDA LARGEMOUTH BASS STOCKING SUCCESS, SUBSEQUENT GENETIC INTROGRESSION, AND SURVIVAL IN A NEW TEXAS RESERVOIR. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 48. 1987. Abstract only. FR 36(4)

[Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843-2258] *Micropterus salmoides salmoides* and *M. s. floridanus.*

91-006298 Mattice, J. S. and D. B. Porcella. IMPLICATIONS IN MANAGING COOLING IMPOUNDMENTS COMPARED TO NONCOOLING IMPOUNDMENTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 32-33. 1987. Abstract only. FR 36(4)

[Electric Power Res. Inst., 3412 Hillview Ave., Palo Alto, CA 94303]

91-006299 Moody, Thomas Monroe. EFFECTS OF COMMERCIAL FISHING ON THE POPULATION OF SMALLMOUTH BUFFALO, *ICTIOBUS BUBALUS* (RAFINESQUE), IN ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 29p. 1970. FR 36(4)

91-006300 Olmsted, Larry L. and Scott Van Horn. MANAGING PIEDMONT RESERVOIRS TO PROVIDE RECREATIONAL FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 39. 1987. Abstract only. FR 36(4)

[Duke Power Co., Prod. Environ. Serv., Rt. 4, Box 531, Huntersville, NC 28078]

91-006301 Olmsted, Larry L. MANAGING TOMORROW'S FISHERIES: THE ROLE OF THE ELECTRIC UTILITY INDUSTRY BIOLOGIST. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 32. 1987. Abstract only. FR 36(4)

[Duke Power Co., Prod. Environ. Serv., Rt. 4, Box 531, Huntersville, NC 28078]

91-006302 Otte, Lynn Edward. AN EVALUATION OF THE RAINBOW TROUT - WARMWATER SPECIES FISHERY IN PARKER CANYON LAKE. *M.S. thesis, Univ. Ariz.* 53p. 1975. FR 36(4)

*Oncorhynchus mykiss, Micropterus salmoides, Ictalurus punctatus, Lepomis microlophus,* and *L. cyanellus* in Arizona.

91-006303 Satterthwaite, Thomas Dee. AN ECOLOGICAL ANALYSIS OF THE QUALITY FISHERY FOR RAINBOW TROUT IN BECKER LAKE. *M.S. thesis, Univ. Ariz.* 36p. 1978. FR 36(4)

*Oncorhynchus mykiss* in Arizona.

91-006304 Sheyka, Jeff Mark. EXPERIMENTAL COMMERCIAL HARVEST OF ROUGH FISH SPECIES IN ELEPHANT BUTTE RESERVOIR, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 48p. 1975. FR 36(4)

91-006305 Skeesick, Delbert G. FISH HABITAT DEVELOPMENT IN RESERVOIR DRAWDOWN ZONES. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 143-149. 1990. FR 36(4)

[Willamette Natl. For., Eugene, OR]

91-006306 Smith, Robert Clayton. BEHAVIOR OF INTRODUCED RED DRUM AND HABITAT-USE OVERLAP WITH LARGEMOUTH BASS IN A POWER-PLANT COOLING RESERVOIR. *M.S. thesis, Tex. A&M Univ.* 1989. FR 36(4)

*Micropterus salmoides* and *Sciaenops ocellatus* in Texas.

91-006307 Stewart, Phillip A. FACTERS INFLUENCING TROUT PRODUCTION IN FOUR MOUNTAIN IMPOUNDMENTS IN CENTRAL EASTERN ARIZONA. *M.S. thesis, Univ. Ariz.* 91p. 1967. FR 36(4)

91-006308 Uberuaga, Richard D. WARM WATER FISHERIES ENHANCEMENT IN REGION 3, THE SAGUARO LAKE PARTNERSHIP PROJECT. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 174. 1990. Abstract only. FR 36(4)

[U.S. For. Serv., Tonto Natl. For., P.O. Box 5348, Phoenix, AZ 85010]

91-006309 Unkenholz, Dennis G.; Gary M. Marrone and Clifton C. Stone. HYDROACOUSTICS: A MANAGEMENT TOOL FOR SOUTH DAKOTA MISSOURI RIVER RESERVOIRS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 62. 1987. Abstract only. FR 36(4)

[Dep. Game, Fish & Parks, Anderson Bldg., Pierre, SD 57501] *Osmerus mordax* and *Oncorhynchus tshawytscha.*

91-006310 Weaver, Ronald Otto. ECOLOGY OF JUVENILE FISH IN IMPERIAL RESERVOIR. *M.S. thesis, Univ. Ariz.* 33p. 1971. FR 36(4)

*Micropterus salmoides* and *Lepomis macrochirus* in Arizona.

91-006311 Woods, L. Curry III. AQUACULTURE OPPORTUNITIES IN THE ELECTRIC UTILITY INDUSTRY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 34. 1987. Abstract only. FR 36(4)

[Baltimore Gas & Electric Co., Crane Aquacult. Fac., P.O. Box 1475, Baltimore, MD 21203]

91-006312 Zweiacker, Paul L. and Steve F. Smith. TRACE METALS IN COOLING WATERS AT ELECTRICAL GENERATING STATIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 33. 1987. Abstract only. FR 36(4)

[Environ. Serv. Dep., Utilities Generating Co., 400 N. Olive St., L.B. 81, Dallas, TX 75201]

## ESTUARY MANAGEMENT AND RESEARCH

91-006313 Chong, V. C. THE FISH AND PRAWN COMMUNITIES OF A MALAYSIAN COASTAL MANGROVE SYSTEM, WITH COMPARISONS TO ADJACFNT MUD FLATS AND INSHORE WATERS. *Estuar. Coast. Shelf Sci.* 31(5):703-722. 1990. From Deep-Sea Res. Part B Oceanogr. Lit. Rev. 38(8):4237. 1991. FR 36(4)
[Inst. Adv. Studies, Univ. Malaya, 59100 Kuala Lumpur, Malaysia]

91-006314 Hettler, W. F. and G. W. Thayer. USE OF NORTH CAROLINA SALT MARSH HABITAT BY FISHES AND MACROCRUSTACEANS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 93. 1987. Abstract only. FR 36(4)
[NMFS, SEFC, Beaufort Lab., Beaufort, NC 28516]

91-006315 Miller, J. M.; B. M. Currin; J. J. Isely and A. M. Wicker LIMITS OF JUVENILE FISH PRODUCTION IN ESTUARIES: A COMPARISON OF LOW AND HIGH SALINITY NURSERY AREAS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 93. 1987. Abstract only. FR 36(4)
[Zool. Dep., N.C. State Univ., Raleigh 27695]

91-006316 Powell, Allyn B. LIFE HISTORY ASPECTS OF THE ATLANTIC MENHADEN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 92. 1987. Abstract only. FR 36(4)
[NMFS, NOAA, Southeast Fish. Cent., Beaufort Lab., Beaufort, NC 28516-9722] *Brevoortia tyrannus* in North Carolina.

91-006317 Robertson, A. I. and N. C. Duke. RECRUITMENT, GROWTH AND RESIDENCE TIME OF FISHES IN A TROPICAL AUSTRALIAN MANGROVE SYSTEM. *Estuar. Coast. Shelf Sci.* 31(5):723-743. 1990. From Deep-Sea Res. Part B Oceanogr. Lit. Rev. 38(8):4241. 1991. FR 36(4)
[Australian Inst. Mar. Sci., P.M.B. No. 3, Townsville M.C., Qld. 4810, Australia]

91-006318 Ross, Steve W.; Doug A. DeVries and Jess H. Hawkins. DESCRIPTION OF HABITATS AND COMMUNITY STRUCTURE OF THE MAJOR NEKTONIC ORGANISMS UTILIZING NORTH CAROLINA'S ESTUARIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 93. 1987. Abstract only. FR 36(4)
[Zool. Dep., P.O. Box 7617, N.C. State Univ., Raleigh 27695]

## MARINE MANAGEMENT AND RESEARCH

91-006319 Acal, Donaldo E. ABUNDANCE AND DIVERSITY OF THE ICHTHYOPLANKTON IN THE MEXICAN CENTRAL PACIFIC, APRIL 1981. *Cienc. Mar.* 17(1):25-50. 1991. In English and Spanish. FR 36(4)
[Inst. Nac. Pesca, Cent. Reg. Invest. Pesq., Apdo. Postal 1177, Mazatlan, Sinaloa 82000, Mexico]

91-006320 Anderson, James L. THE USE OF MARKETING RESEARCH TO ASSIST IN THE DEVELOPMENT OF INTERNATIONAL MARKETING STRATEGIES FOR THE SALMON AQUACULTURE INDUSTRY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 79. 1987. Abstract only. FR 36(4)
[Dep. Resour. Econ., Univ. R.I., Kingston 02881]

91-006321 Anthony, Vaughn C. STATE OF THE NEW ENGLAND AND MID-ATLANTIC FISHERIES AFTER TEN YEARS OF MFCMA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 72. 1987. Abstract only. FR 36(4)
[NMFS, Northeast Fish. Cent., Woods Hole, MA 02543]

91-006322 Busiahn, Thomas R. FISHERY CO-MANAGEMENT: A RESPONSE TO LEGAL, SOCIAL, AND FISCAL IMPERATIVES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 73. 1987. Abstract only. FR 36(4)
[Great Lakes Indian Fish & Wildl. Comm., P.O. Box 9, Odanah, WI 54861]

91-006323 Cicin-Sain, Biliana. CONFLICTS AMONG MULTIPLE OCEAN USERS: REFLECTIONS FROM CALIFORNIA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 52. 1987. Abstract only. FR 36(4)
[Dep. Political Sci., Univ. Calif., Santa Barbara 93106]

91-006324 Clark, William G. EVALUATION OF PACIFIC HALIBUT MANAGEMENT FOR REGULATORY AREA 2A. II. CRITIQUE OF THE AREA 2A STOCK ASSESSMENT. *Int. Pac. Halibut Comm. Sci. Rep.* No. 74. p. 39-44. 1991. FR 36(4)
*Hippoglossus stenolepis* in North America.

91-006325 Clarke, Marion. DEVELOPMENT OF ARTIFICIAL REEFS TO ENHANCE SPORT FISHING. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 27. 1987. Abstract only. FR 36(4)
[Sea Grant Ext. Program, Univ. Fla., Gainesville 32611]

91-006326 Crutchfield, James A. THE JAPANESE MARKET AND GOUNDFISH MANAGEMENT IN THE NORTHEAST PACIFIC. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 79. 1987. Abstract only. FR 36(4)
[Inst. Mar. Studies, Univ. Wash., Seattle 98195]

91-006327 Davis, J. C. INTERJURISDICTIONAL REDFISH MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 92. 1987. Abstract only. FR 36(4)
[Mar. Fish. Comm., 2562 Executive Circle E., Suite 106, Tallahassee, FL 32301] *Sciaenops ocellatus* in Florida.

**MARINE MANAGEMENT AND RESEARCH (Continued)**

91-006328 Dorne, Stephen R. FISH AND LOBSTER CAPTURED ON TWO ARTIFICIAL REEFS IN LONG ISLAND WATERS. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 40p. 1972. FR 36(4)
*Tautogolabrus adspersus, Tautoga onitis, Centropristis striata,* and *Macrozoarces americanus* in New York.

91-006329 Doulman, David J. INTERNATIONAL FISHERIES ACCESS ARRANGEMENTS IN THE PACIFIC ISLANDS REGION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 80. 1987. Abstract only. FR 36(4)
[Pac. Islands Dev. Program, East-West Cent., 1777 East-West Rd., Honolulu, HI 96848]

91-006330 Drake, P. and A. M. Arias. COMPOSITION AND SEASONAL FLUCTUATIONS OF THE ICHTHYOPLANKTON COMMUNITY IN A SHALLOW TIDAL CHANNEL OF CADIZ BAY (S.W. SPAIN). *J. Fish Biol.* 39(2):245-263. 1991. FR 36(4)
[Inst. Cienc. Mar. Andalucia, 11510 Puerto Real, Cadiz, Spain] Data for 39 species.

91-006331 Epperly, Sheryan P.; Fred C. Rohde and Linda P. Mercer. EXPLOITATION OF REEF COMMUNITIES ON THE NORTH CAROLINA OUTER CONTINENTAL SHELF. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 40. 1987. Abstract only. FR 36(4)
[NMFS, Beaufort, NC 28516]

91-006332 Feigenbaum, David; Alan Friedlander and Mark Bushing. USING FISH AGGREGATION DEVICES (FADs) TO ENHANCE RECREATIONAL AND COMMERCIAL FISHERIES IN PUERTO RICO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 55. 1987. Abstract only. FR 36(4)
[Old Dominion Univ., Norfolk, VA 23508]

91-006333 Fox, William W., Jr. KING MACKEREL, *SCOMBEROMORUS CAVALLA* (CUVIER): DID THE OSTRICH MAKE A CASE FOR THE CONSERVATIVE MANAGEMENT PARADIGM? *Am. Fish. Soc. Annu. Meet.* No. 117. p. 73. 1987. Abstract only. FR 36(4)
[Rosenstiel School Mar. & Atmos. Sci., Univ. Miami, Miami, FL 33149]

91-006334 Freidland, Kevin D.; Dean W. Ahrenholz and James F. Guthrie. NURSERY FORMATION IN ATLANTIC MENHADEN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 39. 1987. Abstract only. FR 36(4)
[NMFS, Woods Hole Lab., Woods Hole, MA 02543] *Brevoortia tyrannus* in North Carolina.

91-006335 Fricke, Peter H. and Linda Lampl. A REVIEW OF SOCIAL IMPACT ASSESSMENT LITERATURE: THE CASE OF THE REDFISH ALLOCATIONS IN THE GULF OF MEXICO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 91. 1987. Abstract only. FR 36(4)
[Off. Fish. Conserv. & Manage., NMFS, Washington, DC 20235] *Sciaenops ocellatus.*

91-006336 Ginter, Jay J. C. MARINE FISHERIES CONSERVATION IN NEW YORK STATE: POLICY AND PRACTICE OF MARINE FISHERIES MANAGEMENT: VOL. I & II. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 1974. FR 36(4)

91-006337 Griffith, David and John Maiolo. CONSIDERING THE SOURCE: TESTIMONY VS. DATA IN REGULATIONS SURROUNDING GULF AND SOUTH ATLANTIC TRAP FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 53. 1987. Abstract only. FR 36(4)
[E. Carolina Univ., Greenville, NC 27858]

91-006338 Griswold, Bernard; Meryl Broussard and Joseph McCraren. INSTITUTIONAL PERSPECTIVES ON FISHERY EXTENSION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 24. 1987. Abstract only. FR 36(4)
[Natl. Sea Grant Coll. Program, NOAA, 6010 Executive Blvd., Rockville, MD 20852]

91-006339 Halliday, R. G. and M. Sinclair. OVERLAPPING EXTENDED JURISDICTION: THE GULF OF MAINE EXAMPLE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 73. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Oceans, Bedford Inst. Oceanogr., Dartmouth, NS, Canada B2Y 4A2]

91-006340 Hasbrouck, Emerson Charles, Jr. THE FISHING FLEETS OF THE NEW YORK BIGHT. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 159p. 1981. FR 36(4)

91-006341 Hayes, Robert G. THE LEGAL ISSUES PERTAINING TO THE MANAGEMENT OF REDFISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 91. 1987. Abstract only. FR 36(4)
[Bogle & Gates, Suite 900, One Thomas Circle, NW, Washington, DC 20005] *Sciaenops ocellatus.*

91-006342 Hearn, William S. and Jacek Majkowski. PREDICTIONS OF INTERACTIONS AMONG THE AUSTRALIAN SOUTHERN BLUEFIN TUNA FISHERIES FROM A SCIENTIFICALLY NOVEL TAG RELEASE-RECAPTURE EXPERIMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 82. 1987. Abstract only. FR 36(4)
[CSIRO Div. Fish. Res., Mar. Lab., GPO Box 1538, (Castray Esplanade), Hobart, Tasm. 7001, Australia] *Thunnus maccoyii.*

91-006343 Holland, Stephen M. DEMOGRAPHIC INDICATORS OF THE RELATIVE NEED FOR ARTIFICIAL REEFS IN FLORIDA. *Coastal Manage.* 19(2):219-238. 1991. FR 36(4)
[Dep. Recreation, Parks & Tourism, Univ. Fla., Gainesville 32611-2034]

**MARINE MANAGEMENT AND RESEARCH (Continued)**

91-006344 Horiki, Nobuo. [ANNUAL CHANGES IN THE CATCH OF MARINE JUVENILE AYU IN WAKAYAMA PREFECTURE, WITH SPECIAL REFERENCE TO THE SHARP DECREASE IN THE CATCH IN RECENT YEARS.] *Nippon Suisan Gakkaishi* 57(6):1065-1070. 1991. In Japanese with English summ. FR 36(4)
[Wakayama Prefectural Fish. Exp. Stn., Kushimoto, Wakayama 649-35, Japan] *Plecoglossus altivelis* in Japan.

91-006345 Karp, William A. and Jimmie J. Traynor. ECHOES OF THE PAST, SOUNDS OF THE FUTURE: A PERSPECTIVE ON ACOUSTIC TECHNIQUES FOR MARINE STOCK APPRAISAL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 61. 1987. Abstract only. FR 36(4)
[RACE Div., NMFS, Northwest & Alaska Fish. Cent., 7600 Sand Point Way NE, Seattle, WA 98115] *Merluccius productus* and *Theragra chalcogramma.*

91-006346 Keen, Elmer A. OWNERSHIP AND PRODUCTIVITY OF MARINE FISHERY RESOURCES. *Fisheries (Bethesda)* 16(4):18-22. 1991. FR 36(4)
[Dep. Geogr., San Diego State Univ., San Diego, CA 92182]

91-006347 Kim, Chong-Kawn and Yong-Joo Kang. [FISH ASSEMBLAGE COLLECTED BY GILL NET IN THE COASTAL SHALLOW WATER OFF SHINSUDO, SAMCHONPO.] *Bull. Korean Fish. Soc.* 24(2):99-110. 1991. In Korean with English summ. FR 36(4)
[Biol. Oceanogr. Lab., KORDI, Ansan P.O. Box 29, Seoul 425-600, Korea] *Agrammus agrammus, Hexagrammos otakii, Sebastes inermis,* and *Lateolabrax japonicus* in Korea.

91-006348 Kimoto, Hideaki; Setuhisa Hiyama; Yasuaki Arie and Hiroshi Ogawa. [STOCK MANAGEMENT SCHEME FOR STONE FLOUNDER IN SUO-NADA.] *Nippon Suisan Gakkaishi* 57(6):1009-1017. 1991. In Japanese with English summ. FR 36(4)
[Japan Nus Co., Ltd., Osaka, Osaka 530, Japan] *Kareius bicoloratus* in Japan.

91-006349 Kishida, Tatsu. FLUCTUATIONS IN YEAR-CLASS STRENGTH OF JAPANESE SPANISH MACKEREL IN THE CENTRAL SETO INLAND SEA. *Nippon Suisan Gakkaishi* 57(6):1103-1109. 1991. In English with Japanese summ. FR 36(4)
[Natl. Res. Inst. Fish. Sci., Kachidoki, Chuo, Tokyo 104, Japan] *Scomberomorus niphonius.*

91-006350 Lea, J. D. APPLYING ECONOMICS TO THE ALLOCATION OF REDFISH IN THE GULF OF MEXICO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 92. 1987. Abstract only. FR 36(4)
[Dep. Food & Resour. Econ., Univ. Fla., Gainesville 32611] *Sciaenops ocellatus.*

91-006351 Lynch, Gerald Lawrence. FISHERY COOPERATIVES IN THEORY AND IN PRACTICE. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 122p. 1976. FR 36(4)

91-006352 Mathisen, Ole A. A REAL-TIME MANAGEMENT SYSTEM FOR THE SOUTHEASTERN PACIFIC UPWELLING SYSTEMS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 61. 1987. Abstract only. FR 36(4)
[School Fish. & Sci., Univ. Alaska, 11120 Glacier Hwy., Juneau 99801]

91-006353 Matlock, Gary C. and Jerry E. Clark. CONFLICT OVER RED DRUM: ISSUES FOR FISHERIES MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 90-91. 1987. Abstract only. FR 36(4)
[Parks & Wildl. Dep., 4200 Smith School Rd., Austin, TX 78744] *Sciaenops ocellatus.*

91-006354 Matsunaga, Hiroaki. ECOLOGY AND PRODUCTION OF FISH IN A MAN-MADE *SARGASSUM* FOREST. *NOAA (Natl. Oceanic Atmos. Admin.) Tech. Rep. NMFS (Natl. Mar. Fish. Serv.)* No. 102. p. 129-132. 1991. FR 36(4)
[Nansei Natl. Fish. Res. Inst., Ohno, Saeki, Hiroshima Prefecture 739-04, Japan] *Sebastes inermis, Sebastiscus marmoratus, Agrammus agrammus, Halichoeres poecilopterus,* and *Navodon modestus* in Japan.

91-006355 Megrey, Bernard A. and Vidar G. Wespestad. THE MAGNUSON FISHERY CONSERVATION AND MANAGEMENT ACT (MFCMA) AND THE ALASKAN GROUNDFISH RESOURCES: BOON OR BUST? *Am. Fish. Soc. Annu. Meet.* No. 117. p. 71-72. 1987. Abstract only. FR 36(4)
[Northwest & Alaska Fish. Cent., 7600 Sand Point Way NE, Seattle, WA 98115]

91-006356 Miller, Joseph. OVERVIEW OF AMERICAN SHAD RESTORATION IN THE DELAWARE BASIN. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 42-43. 1987. Abstract only. FR 36(4)
[U.S. Fish & Wildl. Serv., P.O. Box 95, Rosemont, NJ 08556] *Alosa sapidissima* in New Jersey.

91-006357 Miller, Marc L. TOWARD THE FULL UTILIZATION OF INDUSTRY EXPERTISE AND FISHERY MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 51. 1987. Abstract only. FR 36(4)
[Inst. Mar. Studies, Univ. Wash., Seattle 98195]

91-006358 Millikan, Alan E. and Jack V. Tagart. MANAGEMENT IN TRANSITION: A CRITIQUE OF REGIONAL COUNCIL MANAGEMENT OF THE PACIFIC COAST GROUNDFISH FISHERY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 72. 1987. Abstract only. FR 36(4)
[Dep. Fish., 7600 Sand Point Way NE, Bin C15700, Seattle, WA 98115]

**MARINE MANAGEMENT AND RESEARCH (Continued)**

91-006359 Milon, J. W. SUMMARY OF THE REDFISH ECONOMICS WORKSHOP. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 91. 1987. Abstract only. FR 36(4)

[Dep. Food & Resour. Econ., Univ. Fla., Gainesville 32611] *Sciaenops ocellatus.*

91-006360 Munro, Gordon R. COASTAL STATE - DISTANT WATER FISHING NATION RELATIONS: AN ECONOMIST'S PERSPECTIVE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 78. 1987. Abstract only. FR 36(4)

[Dep. Econ., Univ. British Columbia, Vancouver, BC, Canada V6T 1W5]

91-006361 Murawski, Steven Anthony. SIMULATING OPTIMAL HARVEST STRATEGIES FOR MIXED-SPECIES TRAWL FISHERIES OFF THE NORTHEAST COAST OF THE UNITED STATES. *Ph.D. dissertation, Univ. Mass.* 319p. 1984. FR 36(4)

91-006362 Orbach, Michael K. OF MACKEREL AND MENHADEN: A STATE/REGIONAL PERSPECTIVE ON FISHERIES CONFLICT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 51. 1987. Abstract only. FR 36(4)

[Dep. Sociol. & Anthropol., East Carolina Univ., Greenville, NC 27858] *Brevoortia tyrannus* and *Scomber scombrus.*

91-006363 Perra, Paul. RECENT MANAGEMENT ACTIONS ON THE CONCERNS OVER UNITED STATES EAST COAST ALOSID FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 40. 1987. Abstract only. FR 36(4)

[Atlantic States Mar. Fish. Comm., 1717 Massachusetts Ave., Washington, DC 20036] *Alosa sapidissima, A. mediocris,* and *A. aestivalis.*

91-006364 Piehler, Glenn R. AN INVESTIGATION OF THE MASSACHUSETTS MARINE SPORT FISHERIES INCLUDING A CRITIQUE OF A PROBABILITY PROPORTIONAL TO SIZE SAMPLING METHOD OF ESTIMATING NUMBERS AND ATTRIBUTES OF SALT WATER ANGLERS. *Ph.D. dissertation, Univ. Mass.* 138p. 1972. FR 36(4)

91-006365 Pinkerton, Evelyn. TOWARD A STEWARDSHIP ETHIC: CHANGING FISHERMEN'S MOTIVATION THROUGH CO-MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 74. 1987. Abstract only. FR 36(4)

[School Community & Reg. Planning, Univ. British Columbia, Vancouver, BC, Canada V6T 1W5]

91-006366 Pontecorvo, Giulio. U.S. AND CANADIAN FISHERIES UNDER EXTENDED JURISDICTION: THE STATISTICAL CATCH RECORD. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 79-80. 1987. Abstract only. FR 36(4)

[Grad. School Business, 601 Uris Hall, Columbia Univ., New York, NY 10027]

91-006367 Powers, Joseph E. and C. Phillip Goodyear. THE BIOLOGY OF REDFISH: BIOLOGICAL CHARACTERISTICS WHICH AFFECT MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 91. 1987. Abstract only. FR 36(4)

[Miami Lab., Southeast Fish. Cent., NMFS, 75 Virginia Beach Dr., Miami, FL 33149] *Sciaenops ocellatus.*

91-006368 Prosser, Norville S. REDFISH MANAGEMENT: STATE OF THE SCIENCE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 92. 1987. Abstract only. FR 36(4)

[Sport Fishing Inst., 1010 Massachusetts Ave., NW, Suite 100, Washington, DC] *Sciaenops ocellatus.*

91-006369 Queirolo, Lewis E. RESEARCH IN GLOBAL GROUNDFISH MARKETS: AN EXERCISE IN INTERNATIONAL COOPERATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 80. 1987. Abstract only. FR 36(4)

[NMFS, Alaska Reg., P.O. Box 1668, Juneau 99802]

91-006370 Richards, John B. COOPERATIVE APPROACHES TO MARINE RESOURCE CONSERVATION AND IN MITIGATING MULTIPLE-USE CONFLICTS ON THE SOUTH-CENTRAL CALIFORNIA COAST. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 26. 1987. Abstract only. FR 36(4)

[Univ. Calif. Sea Grant Ext. Program, 377 Storke Rd., Goleta 93117]

91-006371 Richkus, William A. CASE HISTORY: ADDRESSING UNCERTAINTY IN MANAGING CHESAPEAKE BAY FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 86-87. 1987. Abstract only. FR 36(4)

[Martin Marietta Environ. Syst., 9200 Rumsey Rd., Columbia, MD 21045]

91-006372 Richkus, William A. OVERVIEW OF ONGOING MANAGEMENT ACTIVITIES RELATING TO EAST COAST ANADROMOUS ALOSIDS AND CHANGES IN STATUS OF STOCKS AND KNOWLEDGE ABOUT THEM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 41. 1987. Abstract only. FR 36(4)

[Martin Marietta Environ. Syst., 9200 Rumsey Rd., Columbia, MD 21045] *Alosa.*

91-006373 Roberts, Callum M. LARVAL MORTALITY AND THE COMPOSITION OF CORAL REEF FISH COMMUNITIES. *Trends Ecol. Evol.* 6(3):83-87. 1991. FR 36(4)

[Dep. Biol., Univ. Newcastle, Newcastle NE1 7RU, England]

**MARINE MANAGEMENT AND RESEARCH (Continued)**

91-006374 Robins, G. L. and O. D. Sweitzer. NATIVE CO-MANAGEMENT IN CANADA, PAST AND PRESENT, WITH THOUGHTS ON ITS FUTURE DEVELOPMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 73-74. 1987. Abstract only. FR 36(4)
[Native Affairs Div., Dep. Fish. & Oceans, 200 Kent St., Ottawa, ON, Canada K1A 0E6]

91-006375 Ross, Jeffrey L.; Shawn McKenna and Beth Burns. TAGGING AND GROWTH OF RED DRUM, *SCIAENOPS OCELLATUS*, IN NORTH CAROLINA WATERS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 40. 1987. Abstract only. FR 36(4)
[Div. Mar. Fish., Dep. Nat. Resour. & Community Dev., P.O. Box 1787, Manteo, NC 27954]

91-006376 Saila, Saul B. MANAGING MULTISPECIES FISHERIES IN THE GULF OF THAILAND. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 35-36. 1987. Abstract only. FR 36(4)
[Grad. School Oceanogr., Univ. R.I., Narragansett 02882]

91-006377 Sharp, Gary D. SCALES OF SYSTEM PERTURBATIONS RELATED TO RESOURCE RECRUITMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 47-48. 1987. Abstract only. FR 36(4)
[Cent. Climate-Ocean Resour. Studies, P.O. Box 12294, Gainesville, FL 32604]

91-006378 Shepherd, Gary. EVALUATION OF RIVER HERRING BY-CATCH IN THE MACKEREL FISHERY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 41. 1987. Abstract only. FR 36(4)
[NMFS, Woods Hole, MA 02543] *Scomber scombrus* and *Alosa.*

91-006379 Siegel, Robert A. and Douglas W. Lipton. ECONOMICS OF THE SEAFOOD TRADE BALANCE. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 79. 1987. Abstract only. FR 36(4)
[NMFS, Washington, DC]

91-006380 Silbajoris, Robert. UNDERUTILIZED MARINE FISHERY RESOURCES OF NEW YORK STATE. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 161p. 1975. FR 36(4)

91-006381 Smith, Barry D. A ROLE FOR FISHERIES EXTENSION IN CULTURAL PRESERVATION AND RESOURCE CONSERVATION IN THE WESTERN PACIFIC. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 27. 1987. Abstract only. FR 36(4)
[Univ. Guam Sea Grant Program, Mar. Lab., Mangilao, Guam 96913]

91-006382 Smith, Christopher F. TUNA HANDLING TIPS PROGRAM. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 25-26. 1987. Abstract only. FR 36(4)
[Coop. Ext. Assoc. Suffolk Cty., 39 Sound Ave., Riverhead, NY 11901]

91-006383 Smith, Courtland L. POWER, EXPECTATIONS, CULTURE: CAUSES OF PACIFIC NORTHWEST FISHERY CONFLICTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 51. 1987. Abstract only. FR 36(4)
[Dep. Anthropol., Oreg. State Univ., Corvallis 97331]

91-006384 Snead, Larry L. A U.S. PERSPECTIVE ON ACCESS TO FISHERIES RESOURCES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 79. 1987. Abstract only. FR 36(4)
[Off. Fish. Affairs, Dep. State, Washington, DC 20520]

91-006385 Stocker, Max and Bruce Leaman. EFFECTS OF EXTENDED JURISDICTION ON THE CONSERVATION OF CANADA'S PACIFIC COAST FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 72. 1987. Abstract only. FR 36(4)
[Dep. Fish. & Oceans, Fish. Res. Branch, Pac. Biol. Stn., Nanaimo, BC, Canada V9R 5K6]

91-006386 Sullivan, Carl. WALLOP-BREAUX-EXTENSION AT THE HIGHEST LEVEL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 24. 1987. Abstract only. FR 36(4)
[Am. Fish. Soc., 5410 Grosvenor Ln., Bethesda, MD 20814]

91-006387 Terry, Joseph M. and Lewis E. Queirolo. ALASKA GROUNDFISH, A FISHERY IN WHICH TRADE AND MANAGEMENT ISSUES ARE CLOSELY LINKED. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 80. 1987. Abstract only. FR 36(4)
[NMFS, Northwest & Alaska Fish. Cent., 7600 Sand Point Way N.E., Seattle, WA 98115]

91-006388 Tippie, Virginia K.; Harriet Knight Sopher and Forsyth P. Kineon. COASTAL CRISIS CALLS FOR NEW DIRECTIONS IN ENVIRONMENTAL POLICY. *Sea Technol.* 32(8):10-11, 13-14, 16, 18, 20. 1991. FR 36(4)

91-006389 Trumble, Robert J.; Gilbert St-Pierre and Ian R. McGregor. EVALUATION OF PACIFIC HALIBUT MANAGEMENT FOR REGULATORY AREA 2A. I. REVIEW OF THE PACIFIC HALIBUT FISHERY IN AREA 2A. *Int. Pac. Halibut Comm. Sci. Rep.* No. 74. p. 5-38. 1991. FR 36(4)
*Hippoglossus stenolepis* in North America.

**MARINE MANAGEMENT AND RESEARCH (Continued)**

91-006390 Ulrich, Glenn F.; John W. McCord and Nan C. Jenkins. A PILOT TAGGING PROJECT TO IDENTIFY STOCKS OF AMERICAN SHAD TAKEN IN NEAR SHORE OCEAN FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 42. 1987. Abstract only. FR 36(4)
[Wildl. & Mar. Resour. Dep., Charleston, SC 29412] *Alosa sapidissima* in South Carolina.

91-006391 Valdes Pizzini, Manuel. THE ETHNOHISTORY OF CONFLICTS OVER FISH WEIR LEASES IN PUERTO RICO. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 51. 1987. Abstract only. FR 36(4)
[Mar. Advis. Ser., Univ. Puerto Rico Sea Grant Program, Mayaguez 00708]

91-006392 Vaughan, Douglas S. and Joseph W. Smith. MANAGEMENT OPTIONS FOR THE ATLANTIC MENHADEN FISHERY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 60. 1987. Abstract only. FR 36(4)
[NMFS, Beaufort, NC 28516] *Brevoortia tyrannus.*

91-006393 Webb, Timothy M. THE APPLICATION OF ADAPTIVE MANAGEMENT TECHNIQUES TO MANAGEMENT AND PLANNING IN THE WEST COAST SALMON FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 85. 1987. Abstract only. FR 36(4)
[ESSA Environ. & Soc. Syst. Analysts Ltd., 705-808 Nelson St., Vancouver, BC, Canada V6Z 2H2]

91-006394 West, Terry L. and Roger R. Rulifson. STRUCTURE AND FUNCTION OF MAN-MADE AND NATURAL WETLANDS IN THE PAMLICO RIVER ESTUARY, NORTH CAROLINA. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 94. 1987. Abstract only. FR 36(4)
[Inst. Coastal & Mar. Resour., E. Carolina Univ., Greenville, NC 27858]

91-006395 Williams, Anne D. EFFECTS OF FOREIGN FISHING ON THE COASTAL MARINE FISHERIES OF NEW YORK STATE. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 139p. 1975. FR 36(4)

91-006396 Winslow, Sara E.; Harrel B. Johnson and Michael W. Street. MANAGEMENT OF NORTH CAROLINA ANADROMOUS FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 94. 1987. Abstract only. FR 36(4)
[Dep. Nat. Resour. & Community Dev., Div. Mar. Fish., Morehead City, NC 28557]

91-006397 Wise, William Mark. THE FISHERIES AND FISHERY RESOURCES OF LONG ISLAND SOUND. *M.S. thesis, State Univ. N.Y. (Stony Brook)* 192p. 1975. FR 36(4)

**UTILIZATION OF FISHERY PRODUCTS**

91-006398 Akengo, Paul. PROCESS AND QUALITY CHARACTERISTICS OF OCEAN POUT SURIMI. *M.S. thesis, Univ. R.I.* 1988. FR 36(4)
*Macrozoarces americanus.*

91-006399 Hubbs, Clark. CURRENT ANIMAL USE REGULATIONS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 95. 1987. Abstract only. FR 36(4)
[Dep. Zool., Univ. Tex., Austin 78712]

91-006400 Jeyasekaran, G. and K. V. Saralaya. EFFECT OF CHILLED SEAWATER STORAGE OF WHITE SARDINE (*KOWALA COVAL*) ON ITS CANNED PRODUCT QUALITY. *J. Food Sci. Technol.* 28(1):23-26. 1991. FR 36(4)
[Saralaya: Dep. Fish Processing Technol., Coll. Fish., Mangalore-575 002, India]

91-006401 Oh, Kwang-Soo; Dae-Whan Sung; Jong-Duck Choi and Eung-Ho Lee. [CHANGES IN FOOD COMPONENTS OF DARK, WHITE-FLESHED FISHES BY RETORT STERILIZATION PROCESSING. 1. CHANGES IN NITROGENOUS EXTRACTIVES AND TEXTURES.] *Bull. Korean Fish. Soc.* 24(2):123-129. 1991. In Korean with English summ. FR 36(4)
[Dep. Fish. Processing, Natl. Tong-Yeong Fish. Tech. Coll., Chungmu 650-160, Korea] *Theragra chalcogramma* and *Euthynnus pelamis.*

91-006402 Oh, Kwang-Soo; Jeong-Gyun Kim; In-Soo Kim and Eung-Ho Lee. [CHANGES IN FOOD COMPONENTS OF DARK, WHITE-FLESHED FISHES BY RETORT STERILIZATION PROCESSING. 2. CHANGES IN LIPID COMPONENTS. *Bull. Korean Fish. Soc.* 24(2):130-136. 1991. In Korean with English summ. FR 36(4)
[Dep. Fish. Processing, Natl. Tong-Yeong Fish. Tech. Coll., Chungmu 650-160, Korea] *Euthynnus pelamis* and *Theragra chalcogramma.*

91-006403 Perez-Villarreal, Begona and P. Howgate. DETERIORATION OF EUROPEAN HAKE (*MERLUCCIUS MERLUCCIUS*) DURING FROZEN STORAGE. *J. Sci. Food Agric.* 55(3):455-469. 1991. FR 36(4)
[Res. Inst. Fish Sci. & Technol., Sukarrieta, Bizkaia, Spain]

91-006404 Ryder, John M. BIOGENIC ISE NUCLEATORS IN FREEZING OF FISH. *Ph.D. dissertation, Univ. R.I.* 1987. FR 36(4)

91-006405 Smith, Gillian and Michael Hole. BROWNING OF SALTED SUN-DRIED FISH. *J. Sci. Food Agric.* 55(2):291-301. 1991. FR 36(4)
[School Food & Fish. Studies, Humberside Polytech., Nuns Corner, Grimsby, South Humberside, England]

## UTILIZATION OF FISHERY PRODUCTS (Continued)

91-006406 Teutscher, Frans and Christophe Breuil. [THE PROCESSING AND MARKETING OF FISH FROM THE LAKE CHAD BASIN.] *FAO Fish. Rep.* No. 445. p. 74-85. 1991. In French with English summ. FR 36(4)

91-006407 Waters, James R. IMPORTS AND THE U.S. MARKET FOR FISH MEAL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 80. 1987. Abstract only. FR 36(4)
[NMFS, Southeast Fish. Cent., Beaufort Lab., Beaufort, NC 28516]

91-006408 Wisdom, June Lucille Adams. ACCEPTABILITY OF FLAVOR AND AROMA OF SMALLMOUTH BUFFALO, RIVER CARPSUCKER, AND CARP FROM ELEPHANT BUTTE LAKE, NEW MEXICO. *M.S. thesis, N.M. State Univ.* 26p. 1972. FR 36(4)
*Cyprinus carpio, Ictiobus bubalus,* and *Carpiodes carpio.*

## MISC. TECHNIQUES AND EQUIPMENT

91-006409 Boudreau, Paul R. and Lloyd M. Dickie. SIZE-BASED ASSESSMENT OF FISHERIES PRODUCTION: TOWARDS A MANAGEMENT SYSTEM USING CENSUS INFORMATION OBTAINED ACOUSTICALLY. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 64. 1987. Abstract only. FR 36(4)
[Mar. Ecol. Lab., Bedford Inst. Oceanogr., Dartmouth, NS, Canada B2Y 4A2]

91-006410 Brandt, Stephen B. UNDERWATER ACOUSTICS: A MATTER OF SCALE AND RESOLUTION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 64. 1987. Abstract only. FR 36(4)
[Univ. Md., Cent. Environ. & Estuarine Studies, Chesapeake Biol. Lab., Solomons 20688-0038]

91-006411 Carey, Francis G. ACOUSTIC TELEMETRY IN THE STUDY OF PELAGIC FISH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 63. 1987. Abstract only. FR 36(4)
[Woods Hole Oceanogr. Inst., Woods Hole, MA 02543] *Prionace* and *Xiphias.*

91-006412 Cook, Rodney C. and Jay Alan Borseth. QUANTITATIVE FEATURE EXTRACTION WITH PERSONAL COMPUTERS AND IMAGE PROCESSORS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 54. 1987. Abstract only. FR 36(4)
[BioSonics, Inc., Seattle, WA 98105]

91-006413 Dunning, Dennis J. and Quentin E. Ross. DISTRIBUTION AND MOVEMENT OF FISH ADJACENT TO THE INDIAN POINT POWER PLANT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 63. 1987. Abstract only. FR 36(4)
[N.Y. Power Authority, 123 Main St., White Plains 10601]

91-006414 Ehrenberg, John E. NEW ACOUSTIC TECHNOLOGY FOR MANAGING TOMORROW'S FISHERIES. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 64. 1987. Abstract only. FR 36(4)
[BioSonics, Inc., 4520 Union Bay Pl. N.E., Seattle, WA 98105]

91-006415 Fahfouhi, Abdesslam. PERFORMANCE EVALUATION OF SCIENTIFIC SAMPLING TRAWLS. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

91-006416 Flescher, Donald D. TAKING TAXONOMIC QUALITY PHOTOGRAPHS: A DEMONSTRATION. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 84. 1987. Abstract only. FR 36(4)
[Northeast Fish. Cent., Woods Hole Lab., Woods Hole, MA 02543]

91-006417 Foote, Kenneth G. ACOUSTIC SURVEYING OF FISH STOCKS: A TUTORIAL. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 61. 1987. Abstract only. FR 36(4)
[Inst. Mar. Res., 5011 Bergen, Norway] *Gadus morhua.*

91-006418 Foote, Kenneth G. SYSTEMATICS OF FISH TARGET STRENGTH. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 61. 1987. Abstract only. FR 36(4)
[Inst. Mar. Res., 5011 Bergen, Norway]

91-006419 Gerardi, Leonard J., Jr. RADIO TELEMETRY INVESTIGATIONS OF SHORT-TERM HABITAT USE BY SMALLMOUTH BASS IN THE DEERFIELD RIVER, MASSACHUSETTS. *M.S. thesis, Univ. Mass.* 142p. 1983. FR 36(4)
*Micropterus dolomieui.*

91-006420 Gold, J. R.; C. J. Ragland; M. C. Birkner and G. P. Garrett. A SIMPLE PROCEDURE FOR LONG-TERM STORAGE AND PREPARATION OF FISH CELLS FOR DNA CONTENT ANALYSIS USING FLOW CYTOMETRY. *Prog. Fish-Cult.* 53(2):108-110. 1991. FR 36(4)
[Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843]

91-006421 Greene, Lawrence Edward. THE USE OF DISCRETE GROUP CENSUSING FOR ASSESSMENT AND MONITORING OF REEF FISH ASSEMBLAGES. *Ph.D. Dissertation, Fla. Inst. Technol.* 80p. 1990. From Diss. Abstr. Int. B Sci. Eng. 52(1):91. 1991. Order No. DA9115923. FR 36(4)

**MISC. TECHNIQUES AND EQUIPMENT (Continued)**

91-006422 Holliday, D. V. and R. E. Pieper. ACOUSTIC ASSESSMENT OF ZOOPLANKTON. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 63. 1987. Abstract only. FR 36(4)
[Tracor Appl. Sci., 9150 Chesapeake Dr., San Diego, CA 92123]

91-006423 Irwin, Elise R. and Phillip W. Bettoli. USE OF AN ELECTRONIC BACTERIAL COLONY COUNTER TO ESTIMATE FECUNDITY. *Prog. Fish-Cult.* 53(2):133-134. 1991. FR 36(4)
[Dep. Zool., N.C. State Univ., Raleigh 27695] *Alosa pseudoharengus* and *Dorosoma petenense.*

91-006424 Kapetsky, James M. APPLICATIONS OF REMOTE SENSING FOR THE MANAGEMENT AND DEVELOPMENT OF THE FISHERIES OF THE SAHEL. *FAO Fish. Rep.* No. 445. p. 62-67. 1991. In English with French summ. FR 36(4)

91-006425 Kennedy, G. J. A.; C. D. Strange and P. M. Johnston. EVALUATION OF CARLIN TAGGING AS A MARK-RECAPTURE TECHNIQUE FOR ESTIMATING TOTAL RIVER RUNS OF SALMON SMOLTS, *SALMO SALAR* L. *Aquacult. Fish. Manage.* 22(3):363-368. 1991. FR 36(4)
[Fish. Res. Lab., Dep. Agric. Northern Ireland, 38 Castleroe Rd., Coleraine, Cty. Londonderry BT51 3RL, Northern Ireland]

91-006426 Lee, Dae Jae. [STUDIES ON ESTIMATION OF FISH ABUNDANCE USING AN ECHO SOUNDER I-EXPERIMENTAL VERIFICATION OF THE THEORY FOR ESTIMATING FISH DENSITY.] *Bull. Korean Fish. Technol. Soc.* 27(1):13-20. 1991. In Korean. From Korean Sci. Abstr. 23(2):803. 1991. FR 36(4)

91-006427 Magnuson, John J. and Redwood W. Nero. CAN WE SEE ANYTHING NEW WITH SONAR? AN EXAMPLE FROM THE GULF STREAM FRONT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 64. 1987. Abstract only. FR 36(4)
[Cent. Limnol., Univ. Wis., Madison 53706]

91-006428 Mesick, Carl Fredrick. THE EFFECTS OF ELECTRICITY ON SOME AQUATIC INVERTEBRATES. *M.S. thesis, Univ. Ariz.* 50p. 1979. FR 36(4)

91-006429 Petering, Raymond W. and David L. Johnson. SUITABILITY OF A CYANOACRYLATE ADHESIVE TO CLOSE INCISIONS IN BLACK CRAPPIES USED IN TELEMETRY STUDIES. *Trans. Am. Fish. Soc.* 120(4):535-537. 1991. FR 36(4)
[Ohio State Univ., School Nat. Resour., 2021 Coffey Rd., Columbus 43210] *Pomoxis nigromaculatus.*

91-006430 Petticrew, Ellen L. and Jacob Kalff. CALIBRATION OF A GYPSUM SOURCE FOR FRESHWATER FLOW MEASUREMENTS. *Can. J. Fish. Aquat. Sci.* 48(7):1244-1249. 1991. In English with French summ. FR 36(4)
[Dep. Fish. & Oceans, Coastal Oceanogr., Bedford Inst. Oceanogr., Dartmouth, NS, Canada B2Y 4A2]

91-006431 Pierce, G. J.; P. R. Boyle and J. S. W. Diack. IDENTIFICATION OF FISH OTOLITHS AND BONES IN FAECES AND DIGESTIVE TRACTS OF SEALS. *J. Zool. (Lond.)* 224(2):320-328. 1991. FR 36(4)
[Dep. Zool., Univ. Aberdeen, Tillydrone Ave., Aberdeen AB9 2TN, Scotland]

91-006432 Pierce, G. J.; A. Miller; P. M. Thompson and J. R. G. Hislop. PREY REMAINS IN GREY SEAL *(HALICHOERUS GRYPUS)* FAECES FROM THE MORAY FIRTH, NORTH-EAST SCOTLAND. *J. Zool. (Lond.)* 224(2):337-341. 1991. FR 36(4)
[Dep. Zool., Univ. Aberdeen, Tillydrone Ave., Aberdeen AB9 2TN, Scotland]

91-006433 Raemhild, Gary A. and Samuel V. Johnston. THE APPLICATION OF DUAL-BEAM HYDROACOUSTICS AND TARGET TRACKING TO ANADROMOUS SALMONID FISHERY MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 59. 1987. Abstract only. FR36(4)
[BioSonics, Inc., Seattle, WA 98105]

91-006434 Richards, Laura J.; Robert Kieser; Timothy J. Mulligan and John R. Candy. CLASSIFICATION OF FISH ASSEMBLAGES BASED ON ECHO INTEGRATION SURVEYS. *Can. J. Fish. Aquat. Sci.* 48(7):1264-1272. 1991. In English with French summ. FR 36(4)
[Dep. Fish. & Oceans, Biol. Sci. Branch, Pac. Biol. Stn., Nanaimo, BC, Canada V9R 5K6]

91-006435 Riddle, Bobby Ray. A PROCEDURE FOR NARCOTIZING AND TAGGING STRIPED BASS FINGERLINGS USING THE FLOY FTF-69 FINGERLING TAG. *M.S. thesis, La. Tech Univ.* 30p. 1975. FR 36(4)
*Morone saxatilis.*

91-006436 Rose, George A. and William C. Leggett. HYDROACOUSTICS IN STUDIES OF FISH MIGRATION: TESTING OLD THEORY ON COD MOVEMENTS. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 62-63. 1987. Abstract only. FR 36(4)
[Dep. Biol., McGill Univ., 1205 Dr. Penfield Ave., Montreal, PQ, Canada H3A 1B1] *Gadus morhua* in Canada.

**MISC. TECHNIQUES AND EQUIPMENT (Continued)**

91-006437 Shin, Hyeong Il and others. [ACOUSTIC SCATTERING CHARACTERISTICS OF THE INDIVIDUAL FISH.] *Bull. Korean Fish. Technol. Soc.* 27(1):21-30. 1991. In Korean. From Korean Sci. Abstr. 23(2):792. 1991. FR 36(4)

91-006438 Thorne, Richard E. SOME IMPACTS OF REMOTE SYSTEM TECHNOLOGY ON FUTURE FISHERIES MANAGEMENT. *Am. Fish. Soc. Annu. Meet.* No. 117. p. 59-60. 1987. Abstract only. FR 36(4)
[Univ. Wash., Seattle 98195]

91-006439 Turingan, Ralph G. AN APPLICATION OF THE VISUAL CENSUS TECHNIQUE IN SAMPLING FISHES IN A HEAVILY FISHED CORAL REEF IN CAPE BOLINAO, PHILIPPINES: PRELIMINARY RESULTS. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

91-006440 Xu, Liuxiong. CATCHABILITY OF ESTUARINE SCIENTIFIC SAMPLING TRAWLS. *M.S. thesis, Univ. R.I.* 1987. FR 36(4)

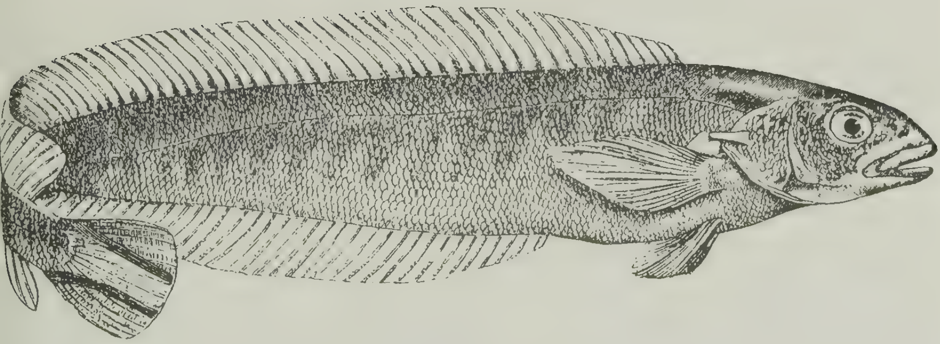
**REVIEWS, BIBLIOGRAPHIES, ETC.**

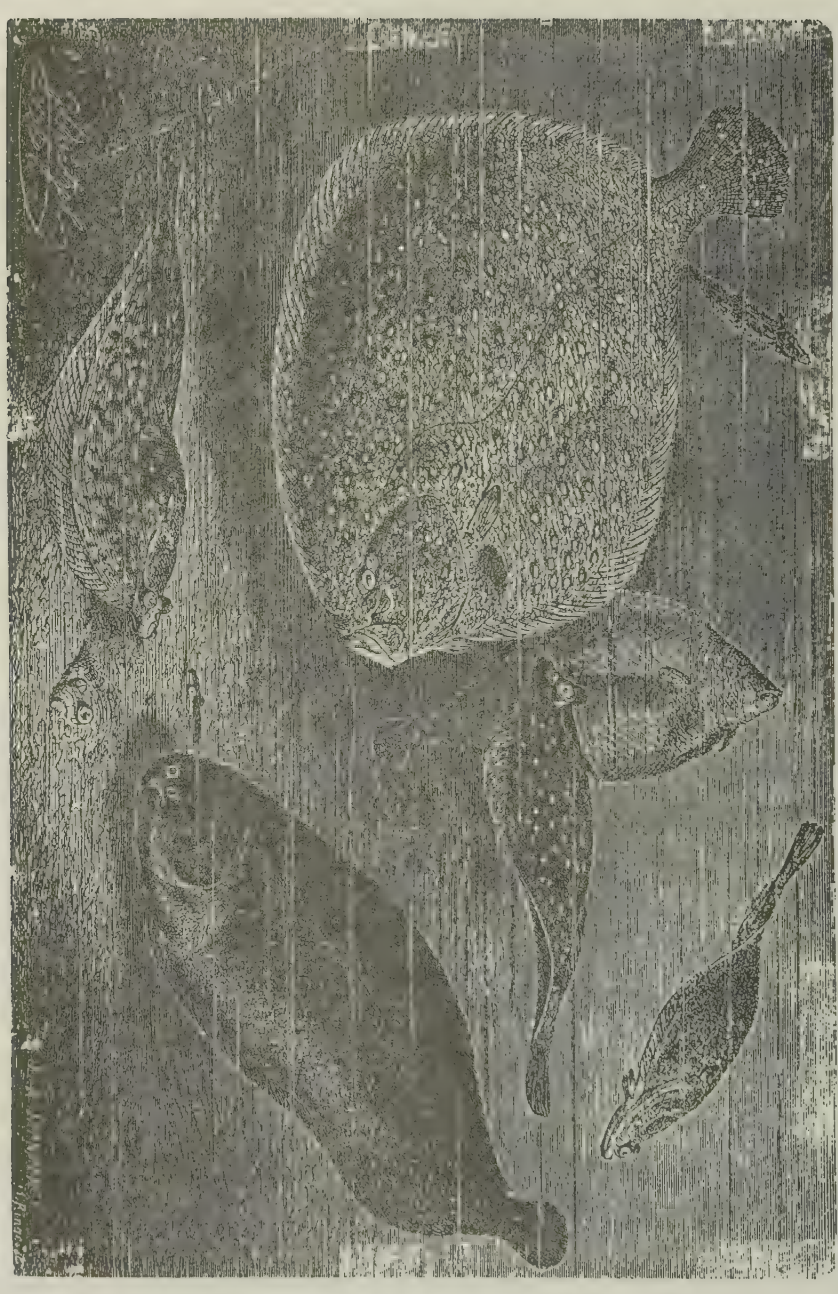
91-006441 Coche, Andre G. SELECTED AQUACULTURE PUBLICATIONS: SERIALS, NEWSLETTERS, MEETING PROCEEDINGS, AND BIBLIOGRAPHIES/DIRECTORIES/GLOSSARIES. *FAO Fish. Circ.* 808(1):133p. 1991. FR 36(4)

**MISCELLANEOUS**

91-006442 Marine Fisheries Section and Endangered Species Committee. ENDANGERED MARINE FINFISH: A USEFUL CONCEPT? *Fisheries (Bethesda)* 16(4):23-26. 1991. FR 36(4)

91-006443 Rinne, John N. BIODIVERSITY AND NATIVE FISH MANAGEMENT: ARIZONA, SOUTHWESTERN UNITED STATES. *Proc. Annu. Conf. West. Assoc. Fish Wildl. Agencies* No. 70. p. 152-165. 1990. FR 36(4)





# AUTHOR INDEX

Aarnio, Katri
91-005687
Aas, Grete Hansen
91-003440
Aass, P.
91-002894
91-003069
91-004021
Abad, M. E.
91-003441
91-003445
Abarca, Francisco J.
91-000498
Abdalla, Mohamed A.
91-004596
Abdelhalim, A. I.
91-005867
Abdou Dade, B.
91-001548
Abdu, Anwar S. E.
91-004596
Abdul, Mohd. Nasir
91-003968
Abe, Hidenao
91-003931
Abiru, Masaharu
91-003306
Able, Kenneth P.
91-002053
Able, Kenneth W.
91-002352
91-004159
Abraham, M.
91-003442
91-003566
Abrahams, Mark V.
91-002090
Abramenko, M. I.
91-001974
Abramova, S. V.
91-001393
Abrams, Peter A.
91-005688
Acal, Donaldo E.
91-004981
91-006319
Acero P., Arturo
91-002353
91-002437
Achieng, A. P.
91-001159
Achord, Stephen
91-006102
Acierno, Raffaele
91-000230
91-003709
Ackefors, Hans
91-001500
Ackerman, Dave
91-000023
Ackman, R. G.
91-001719
Acosta, Alejandro R.
91-006095
Adachi, Shinji
91-001864
91-003712
91-005464
Adalsteinsson, Hakon
91-004864
Adam, Ahmed E.
91-003246
Adam, H.
91-000205
Adamek, Jerzy
91-003329
Adamek, Zdenek
91-003233
Adams, A. A.
91-005058
Adams, Alexandra
91-002471
Adams, C. E.
91-003856
91-004849
Adams, Clark E.
91-001054
Adams, Colin E.
91-002106
Adams, F. J.
91-005595
Adams, George F.
91-005216
Adams, S. M.
91-002614
91-002708
Adams, S. Marshall
91-000231
91-000232
91-003443
91-003444
91-004078
91-004083
91-006115
Addink, Albert
91-000414
Addink, Albert D. F.
91-003718
91-005467
91-005468
Addis, James T.
91-004581
91-006144
Addison, Richard F.
91-001946
Adelman, Ira
91-004530
Adelman, Ira R.
91-001078
91-003487
91-004164
Adelman, John P.
91-003483
Adler, Joseph A.
91-003140
Aebersold, Paul B.
91-000493
Aerts, Peter
91-005280
Afanas'ev, K. I.
91-003797
Afanasyev, K. I.
91-002007
Afifi, Salah Mohammed Hassan
91-004442
Agarwal, S.
91-002659
Agnese, J.-F.
91-000804
91-003752
Agnese, Jean-Francois
91-001975
91-001982

...CONTINUED...
Agnese, Jean-Francois
  91-004337
Agnisola, Claudio
  91-000230
  91-003709
Agosin, Moises
  91-004445
Aguirre, P.
  91-001548
  91-001788
Agulleiro, B.
  91-000223
  91-003404
  91-003441
  91-003445
  91-003446
  91-003521
  91-003537
Agulto, Dante
  91-004171
Ahearn, G. A.
  91-001937
Ahl, Thorsten
  91-001633
Ahlgren, Molly O.
  91-004079
Ahmad, Najmi
  91-001720
Ahmed, N. E.
  91-002583
Ahne, W.
  91-002562
Ahne, Winfried
  91-004312
Ahnelt, Harald
  91-000738
  91-000791
  91-002354
Aho, John M.
  91-004973
Ahonen, M.
  91-003013
Ahrenholz, Dean W.
  91-006334
Aida, Katsumi
  91-000356
  91-001863
  91-003707
  91-005380
Aida, Satoshi
  91-000316
Aikens, Candace M.
  91-000872
Aikman, Kevin E.
  91-002669
Ainis, L.
  91-003745
Ainsworth, A. J.
  91-003447
Ainsworth, A. Jerald
  91-000850
Ajushin, N. B.
  91-003448
Akagi, H. M.
  91-000061
Akamatsu, Tomonari
  91-004729
Akengo, Paul
  91-006398
Akimoto, M.
  91-004314
Akizawa, Hayao
  91-002934
Akkada, A. R. A.
  91-000110
  91-000120
Akoev, G.
  91-005322
Akoev, G. N.
  91-003449
  91-005321
Akulin, V. N.
  91-003450
Al Hassan, L. A. J.
  91-000233
Al-Ajmi, Dhari
  91-005974
Al-Daham, N. K.
  91-002133
Al-Hafedh, Yousef Saleh
  91-003230
Al-Hashimi, Amer H.
  91-005955
Al-Madany, Ismail M.
  91-004596
Al-Mutaz, Ibrahim S.
  91-001094
Al-Sabty, H.
  91-003262
Al-Zorba, Mazin A.
  91-005955
Alam, M. J.
  91-005172
Alam, Mohammed K.
  91-004443
Alami-Durante, Helene
  91-000123
  91-001549
Alavandi, S. V.
  91-004277
Albaret, Jean-Jacques
  91-001394
  91-004812
Alberdi, Peter D., Jr.
  91-003852
Albert, E.
  91-004318
Albert, Lilia A.
  91-002660
Albrecht, Ronald J.
  91-004000
Albright, L. J.
  91-000830
  91-001967
  91-004341
  91-005891
  91-005892
Alcaide, E.
  91-002475
Alcamo, Joseph
  91-002945
Alcorn, Steven Ray
  91-006274
Aldegunde, M.
  91-001919
Aldegunde, M. A.
  91-002750
Aldridge, Frederick James
  91-005488
Aleem, A. A.
  91-002824
Alekseyev, S. S.
  91-002024

# AUTHOR INDEX

Alessio, G.
  91-000579
Alestrom, P.
  91-003801
Alexander, David E.
  91-000182
Alexander, R. L.
  91-001644
  91-005281
  91-005282
Alexander, R. McN.
  91-005305
Alexander, R. McNeill
  91-000379
Alexandrino, Agar Costa
  91-000197
Alexeev, S. S.
  91-000477
Alexis, Maria
  91-003263
Alexis, Maria N.
  91-000090
Alfonso-Hernandez, Irma
  91-001034
Ali, Ahyaudin B.
  91-000157
  91-001522
Ali, C. Q.
  91-002946
Ali, Idrissa
  91-005146
Aliah, Ratu Siti
  91-003753
Alifuddin, M.
  91-000992
Alimov, A. A.
  91-002010
  91-003802
Alkon, A.
  91-005197
Allen, A. C.
  91-002715
Allen, Gerald R.
  91-000739
  91-005283
Allen, J. L.
  91-000851
Allen, M. James
  91-000740
Allen, P. M.
  91-004764
Allen, Peter M.
  91-004765
Allendorf, Fred W.
  91-000286
  91-000430
  91-001517
  91-003754
  91-003755
Aller Gancedo, J. M.
  91-000852
Aller, C.
  91-002691
Almaca, Carlos
  91-002355
Almada-Villela, P. C.
  91-001472
Almada, Vitor C.
  91-000633
Almatar, Sulaiman M.
  91-002204
Almeder, M.
  91-005317
Almeida-Val,Vera Maria Fonseca
  91-000411
Almeida, Frank P.
  91-001395
Almeida, Raimunda Goncalves de
  91-002294
Altringham, J. D.
  91-003639
  91-005323
  91-005324
  91-005470
Altukhov, Yu. P.
  91-001160
Alvarado, V.
  91-001508
  91-004255
Alvarez-Ossorio, Ma. Teresa
  91-002307
Amade, P.
  91-002661
Amadi, A. A.
  91-003082
Amagai, Kiyoshi
  91-004740
Amandi, Antonio
  91-000855
Amarasinghe, U. S.
  91-004852
Amaro, C.
  91-002475
Amaro, R.
  91-002020
Ambak, M. A.
  91-005172
  91-005741
Amer, F. I.
  91-000199
Amer, O. H.
  91-002569
  91-002583
Amesbury, Steven S.
  91-002241
Amin, Omar M.
  91-002570
Aminot, Alain
  91-003369
Amiri, M. H.
  91-003451
Amit, Yshai
  91-001624
Amit, Zalman
  91-004520
Amoros, Claude
  91-004880
Amos, Duncan R.
  91-004730
Amrani, Jamila
  91-003077
Amundsen, Per-Arne
  91-000882
Amundson, Clyde H.
  91-005222
Anadon, Ramon
  91-000186
Anadu, Donald Igwegbe
  91-000957
Anders, Kerstin
  91-005829
Andersen, Bruce C.
  91-000778

Andersen, K. I.
  91-000883
Andersen, O.
  91-003801
Andersen, Oivind
  91-003452
Andersen, Sigbjorn
  91-002837
Andersen, T. F.
  91-003027
Anderson, Beth E.
  91-000526
Anderson, David P.
  91-002413
Anderson, Debra J.
  91-000911
Anderson, Douglas P.
  91-000234
  91-001654
  91-005325
Anderson, Emory D.
  91-002856
  91-002947
  91-003098
Anderson, Gary
  91-001493
Anderson, Gary A.
  91-001497
Anderson, H.
  91-001044
Anderson, James A.
  91-000856
Anderson, James L.
  91-006320
Anderson, L. E.
  91-002876
Anderson, Lars W. J.
  91-002026
Anderson, Lee G.
  91-004531
  91-004656
  91-006152
Anderson, Lucy M.
  91-004444
Anderson, M. E.
  91-005326
Anderson, M. Eric
  91-000792
  91-002407
  91-004212
Anderson, Michael J.
  91-003261
Anderson, N. H.
  91-001329
Anderson, Paul G.
  91-001198
Anderson, Paul M.
  91-003491
Anderson, Stanley H.
  91-001337
Anderson, W. I.
  91-002546
Anderson, William D., Jr.
  91-000793
  91-004213
Andersson, E.
  91-003453
Andersson, G.
  91-003015
Andersson, J.
  91-004706

...CONTINUED...
Andersson, J.
  91-005382
Andersson, T.
  91-001972
Ando, Ikuo
  91-003198
Ando, Masaaki
  91-005412
Ando, Masashi
  91-003710
  91-005327
Andorsdottir, Gudrid
  91-000055
Andrade, J. P.
  91-000658
Andrake, John S.
  91-001721
Andreasson, S.
  91-002787
Andres, M. D.
  91-001919
  91-002750
Andreu-Moliner, E.
  91-005968
  91-005969
  91-005970
Andrew, N. L.
  91-003857
Andrews, C.
  91-000769
Andrews, Jackson C.
  91-000131
  91-000319
Andrews, W. T.
  91-005301
Andrianov, G. N.
  91-005321
  91-005322
Andrianov, Yu. N.
  91-003449
Andrisani, O. M.
  91-000467
Andriske, M.
  91-003682
Andriyashev, A. P.
  91-000741
  91-000794
  91-002423
Andromeda, Sandy
  91-001523
  91-001985
Andronov, A. E.
  91-001647
  91-003969
Ang, K. J.
  91-005741
Angermeier, P. L.
  91-001122
Angermeier, Paul L.
  91-001104
  91-004881
  91-004903
  91-004982
Angradi, Ted R.
  91-004080
Ankley, Gerald T.
  91-004445
Ansuategui, Josefina
  91-002701
Anthoni, Uffe
  91-000235

- Anthony, Vaughn C.
  - 91-006321
- Antoine, Loic
  - 91-004731
- Antonov, S. G.
  - 91-002297
- Anuchatvorakul, Boossakorn
  - 91-005442
- Anyanwu, A. O.
  - 91-000681
- Aota, Sumihisa
  - 91-003630
- Appelberg, Magnus
  - 91-004850
- Appeldoorn, Richard S.
  - 91-003168
- Applequist, Michael D.
  - 91-002599
- Aprahamian, C. D.
  - 91-000594
- Aprahamian, M. W.
  - 91-000594
- Aragones, Naniel
  - 91-004171
- Arai, Katsutoshi
  - 91-005489
- Arai, Ken-ichi
  - 91-001444
  - 91-001445
- Arai, Shogo
  - 91-000009
- Arakawa, C. K.
  - 91-002568
  - 91-005855
- Arakawa, Cindy K.
  - 91-005814
- Arakawa, Toshihisa
  - 91-003307
- Aramaki, Takayuki
  - 91-000533
  - 91-003583
- Arana, Sarah
  - 91-000197
- Arar, M.
  - 91-005019
- Arata, Paolo
  - 91-002623
- Araya, Kouji
  - 91-000024
- Arbour, David
  - 91-002356
- Archambault, John A.
  - 91-004081
- Archer, Stephen D.
  - 91-001645
  - 91-001722
- Archey, Warren Eugene
  - 91-006202
- Arcifa, Marlene Sofia
  - 91-005527
- Arculeo, M.
  - 91-001396
  - 91-005493
- Ardelt, Tom
  - 91-000891
- Aref'ev, V. A.
  - 91-000431
- Arefjev, V. A.
  - 91-003756
- Arellano, Tirso S. Poblete
  - 91-001161
- Arenas, Jose
  - 91-004360
- Argyle, Ray L.
  - 91-005083
  - 91-006163
- Arias, A. M.
  - 91-006330
- Arias, Gladys S.
  - 91-000958
- Arias, J.
  - 91-002020
- Arie, Yasuaki
  - 91-003121
  - 91-006348
- Arieli, Yeruham
  - 91-001590
- Arillo, A.
  - 91-002663
- Arima, S.
  - 91-000959
  - 91-000960
- Arimoto, T.
  - 91-005552
- Arimoto, Takafumi
  - 91-000256
- Aristizabal Abud, E. O.
  - 91-000682
- Arkush, K. D.
  - 91-000857
- Armantrout, Neil B.
  - 91-004766
- Armour, C. L.
  - 91-002825
- Armour, Carl L.
  - 91-004597
- Armstrong, D. W.
  - 91-001175
- Armstrong, David A.
  - 91-004156
- Armstrong, J. D.
  - 91-002102
  - 91-003363
- Armstrong, Michael L.
  - 91-004574
  - 91-004685
- Armstrong, R.
  - 91-000884
- Armstrong, R. A.
  - 91-005596
- Arnfinnson, J.
  - 91-001672
- Arnold-Reed, D.
  - 91-003456
  - 91-005328
- Arnold-Reed, D. E.
  - 91-003454
  - 91-003455
  - 91-003457
- Arnold, C. R.
  - 91-003254
- Arnold, Connie
  - 91-004977
- Arnold, Connie R.
  - 91-003340
- Arnold, G. P.
  - 91-002054
- Arnold, Stephen H.
  - 91-004000
- Arnoldsson, K. C.
  - 91-002779
- Arnould, John P. Y.
  - 91-002408

Arnsberg, B. D.
  91-004892
Arnsberg, Billy D.
  91-004598
Arnzen, Jeanene M.
  91-005852
  91-005866
Aron, William
  91-005030
Aronstein, Diane
  91-005860
Arowosoge, Ifeoluwa A.
  91-005219
Arratia, G.
  91-001646
Arratia, Gloria
  91-003379
Arreguin-Sanchez, F.
  91-004842
  91-006156
Arrington, Margarett
  91-004084
Arruda, Luis M.
  91-002373
Artjukhin, E. N.
  91-003969
Artyukhin, E. N.
  91-001647
Arya, P.
  91-001934
Arzika, Nouhou
  91-005146
Asahina, Kiyoshi
  91-001723
  91-003458
Asai, Toshiharu
  91-000260
  91-000261
Asanji, Moses Fon
  91-002571
Asgard, T.
  91-001516
  91-001559
  91-001827
  91-001828
  91-005453
Asgeirsson, Bjarni
  91-003459
Ashkenas, Linda R.
  91-001315
  91-002839
Ashraf, M.
  91-001724
  91-002662
Ask, L.
  91-002787
Asmus, Milton Lafourcade
  91-003083
Asper, Edward D.
  91-003274
Assis, C. A.
  91-001095
Astic, Liliane
  91-002755
Atchison, Gary J.
  91-003858
  91-004427
Atema, Jelle
  91-000372
Atkin, T.
  91-003054
Atkinson, D. B.
  91-001648
Atkinson, J. R.
  91-002195
Atlantic Salmon Federation
  91-004582
Atlantic States Marine Fisheries Commission
  91-004583
Atsatt, L. H.
  91-005597
Atsuta, S.
  91-002512
  91-004280
Atsuta, Shizuo
  91-002513
Atz, James W.
  91-003460
Auble, Gregor T.
  91-003176
Aubone, Anibal
  91-000219
Aubrun, Laurence
  91-002857
Audet, Celine
  91-001751
Auer, Martin T.
  91-002205
Auer, Nancy A.
  91-002205
Aujero, Eva J.
  91-001622
Ault, Jerald S.
  91-004788
Austen, Douglas J.
  91-004768
Auster, Peter J.
  91-002055
Austin, B.
  91-002472
Austin, Herbert M.
  91-006113
Ausubel, Seth
  91-005689
Avanzino, Ronald J.
  91-001357
Avault, James W., Jr.
  91-000015
  91-000158
  91-001501
  91-003200
  91-005059
  91-005987
Avdeev, G. V.
  91-004319
Avella, M.
  91-005364
Avella, Martine
  91-000236
Avila, E. M.
  91-002115
Avise, John C.
  91-002029
Avnimelech, Y.
  91-005197
Avnimelech, Yoram
  91-001624
Awadallah, R. M.
  91-004497
Awakura, T.
  91-005865
Awakura, Teruhiko
  91-000820

AUTHOR INDEX

- Awang Kechik, I. Bin
  - 91-000415
- Axelsson, Michael
  - 91-001821
  - 91-003461
- Axsmith, Brian J.
  - 91-002056
- Ayala-Pena, Carlos Enrique
  - 91-005329
- Ayres Sa, Lilian
  - 91-001725
- Ayson, F. G.
  - 91-001593
- Ayson, Felix G.
  - 91-003255
- Ayvazian, Suzanne G.
  - 91-000686
  - 91-000784
- Ayyappan, S.
  - 91-001550
- Azarovitz, T.
  - 91-003371
- Azevedo, H. L.
  - 91-004367
- Aziz, Abdul
  - 91-000683
- Azizi, Sayed Qassim
  - 91-000237
- Azpelicueta, Maria de las Mercedes
  - 91-002424
- Baanante, Isabel V.
  - 91-000245
  - 91-001799
- Baardvik, B. M.
  - 91-004140
- Baatrup, Erik
  - 91-000961
  - 91-000962
- Baba, Reiko
  - 91-003859
- Babaluk, J. A.
  - 91-003173
- Babich, H.
  - 91-001020
  - 91-004446
- Babin, D.
  - 91-002859
- Babin, Michelle
  - 91-002241
- Babish, J. G.
  - 91-002477
- Babish, John G.
  - 91-004260
- Babueva, R. V.
  - 91-004333
- Bacalbasa-Dobrovici, N.
  - 91-003028
- Backman, Thomas W. H.
  - 91-001594
  - 91-004753
- Bacon, J. R.
  - 91-003234
- Badillo, Francisco
  - 91-002660
- Baer, Kevin N.
  - 91-002666
- Bagarinao, T.
  - 91-001726
- Bagley, Brian
  - 91-003180
- Bagley, P. M.
  - 91-003363
- Bagliniere, J. L.
  - 91-002895
  - 91-004130
  - 91-004912
- Bagnasco, M.
  - 91-002663
- Bagshaw, J.
  - 91-005895
- Baguet, F.
  - 91-003665
- Bahr, Janice M.
  - 91-001829
- Bahuguna, S. N.
  - 91-003194
- Baia, Keith
  - 91-000507
- Bailey, Conner
  - 91-004983
- Bailey, Connor
  - 91-004532
- Bailey, Don
  - 91-003326
- Bailey, Donald S.
  - 91-003235
- Bailey, J. K.
  - 91-000039
- Bailey, John
  - 91-001907
  - 91-005330
- Bailey, Kevin M.
  - 91-002246
  - 91-003866
- Bailey, Paul
  - 91-000925
  - 91-002626
- Bailey, Randy
  - 91-004533
- Bain, Mark B.
  - 91-001271
  - 91-001272
  - 91-003029
  - 91-004599
  - 91-005528
- Baird, Ronald C.
  - 91-000183
- Baird, Troy A.
  - 91-002057
  - 91-003860
  - 91-003861
- Baisch, P. R. N.
  - 91-004368
- Bajdik, Chris D.
  - 91-004767
- Baker, Bridget I.
  - 91-001727
- Baker, Bridget J.
  - 91-001888
- Baker, Bruce H.
  - 91-000912
- Baker, Claude D.
  - 91-002206
  - 91-003038
- Baker, David B.
  - 91-005912
- Baker, Debby Zieglowsky
  - 91-001238
- Baker, I. J.
  - 91-000171
- Baker, John A.
  - 91-001273
  - 91-004052

Baker, L. A.
  91-005914
Baker, Lawrence A.
  91-004369
  91-006164
Baker, Malchus B., Jr.
  91-002826
Baker, R.
  91-000198
Baker, Robert L.
  91-001459
  91-003917
  91-005100
Baker, Rocky Joseph
  91-000827
Baker, Steven C.
  91-005635
Baker, Timothy T.
  91-004131
  91-005636
Bakir, Hussain M.
  91-005690
Bakkala, Richard G.
  91-002980
Bakke, Bill M.
  91-004890
Bakke, T. A.
  91-002591
  91-004320
  91-004321
Bakker, Theo C. M.
  91-002542
Balakrishnan, Nair N.
  91-002659
Balart, Eduardo F.
  91-003380
Balcer, M. D.
  91-005405
Baldigo, Barry P.
  91-004398
Baldwin, Carole C.
  91-001649
Baldwin, J.
  91-000238
Baldwin, Nathan Ward
  91-005490
Bales, Roger
  91-001199
Balguerias, Eduardo
  91-004984
  91-005051
Ball, Michael Ray
  91-006056
Ball, Olivier J.
  91-000977
Ball, Robert L.
  91-002167
Ballantyne, James S.
  91-003694
Ballatori, N.
  91-001728
Ballatori, Nazzareno
  91-001947
  91-002758
Ballestrazzi, R.
  91-003300
Balm, P. H. M.
  91-003462
  91-003602
  91-003603
Balment, R. J.
  91-003454

...CONTINUED...
Balment, R. J.
  91-003455
  91-003456
  91-003457
  91-005328
  91-005428
Baloche, S.
  91-003633
Baltz, Donald M.
  91-002896
  91-003862
  91-004882
  91-004883
  91-005079
Balushkin, A. V.
  91-000795
  91-002425
Bamgbose, Oluwakayode
  91-002739
Ban, Masatoshi
  91-003207
Banach, Michael J.
  91-000499
Bandin, I.
  91-002473
Bando, Toshihiro
  91-005529
Bane, Anneka W.
  91-004985
Banks, Gerald D.
  91-001618
Banks, J. L.
  91-000038
Banks, J. W.
  91-003030
Banks, Joe L.
  91-005255
Bao, Yongde
  91-003143
Barak, N. A.-E.
  91-001021
Barannikova, I. A.
  91-001729
  91-003463
  91-003464
Baras, E.
  91-005315
Baras, Etienne
  91-002242
Barata, Eduardo N.
  91-000633
Barbato, F.
  91-000091
Barber, M. Craig
  91-002664
Barber, Robert Clinton
  91-005732
Barber, Willard E.
  91-002788
Barbieri, Geraldo
  91-002134
  91-002294
Barbieri, Luigi
  91-000333
Barborak, James R.
  91-005034
Barbour, Stephen E.
  91-004710
Barbour, Stephen S.
  91-004986
Barciela Castro, J.
  91-002368

Barclay, David K.
91-002619
91-003214
Barclay, Lee A.
91-000956
Bardega, Ryszard
91-001610
Bardonnet, Agnes
91-000500
91-001510
91-005080
91-005733
Barefield, Russell M.
91-001631
Barger, Lyman E.
91-002309
Barham, W. T.
91-001730
91-003465
91-003466
Barilla, Theresa Y.
91-005331
Barja, J. L.
91-002473
Barker, Clay S.
91-000979
Barker, D.
91-000898
Barker, G. A.
91-000828
91-004256
Barker, Gavin A. C.
91-000829
Barla, Maria J.
91-002357
Barlow, C. G.
91-001478
Barlow, George W.
91-003944
Barman, N. N.
91-002514
Barmintsev, V. A.
91-003802
Barmintzev, V. A.
91-002010
Barnes, James R.
91-003048
Barnes, Jerry
91-006057
Barnes, R. S. K.
91-003099
Barnes, Thomas
91-001479
Barngrover, Bruce G.
91-001085
Barnthouse, Lawrence W.
91-002952
Barrachina, P.
91-000742
Barras, John
91-003085
Barrenechea, M. A.
91-003467
91-003474
Barrera Guevara, J. C.
91-001473
Barrera Guevara, Juan Carlos
91-000634
Barrett, Bruce R.
91-004541
Barrett, Paul J.
91-001222
Barrie, R.
91-000878
91-000879
Barriere, L.
91-005163
Barriga, Ramiro
91-002358
Barron, M. G.
91-000846
91-004447
Barron, Mace G.
91-001200
91-003468
Barros, C.
91-005875
Barrows, Frederic T.
91-003342
91-004759
Barrows, Michael E.
91-000916
Barrows, Rick
91-003264
Barss, W. H.
91-001426
Bart, Amrit N.
91-001611
Bart, Henry L., Jr.
91-001650
Bartel, Ryszard
91-003509
Bartell, Steven M.
91-000913
Bartels, Charles E.
91-000743
Barthelemy, L.
91-001918
Barthelemy, Lucien
91-003686
Barthem, Ronaldo Borges
91-002940
Bartholomew, Joy A.
91-004541
Bartlett, Grant R.
91-003684
Bartlett, S. E.
91-003813
Bartlett, Sylvia E.
91-001976
Bartley, D. M.
91-003757
Bartley, Devin M.
91-000432
91-005491
Barton, Anne Christine Kristiansson
91-000635
Barton, B. A.
91-003312
Barton, Bruce A.
91-000302
91-003469
91-003727
91-005367
Barton, D. R.
91-004410
Barzdo, J. G.
91-005132
Basaglia, Fulvia
91-001977
91-001978
91-005492
Basford, D. J.
91-000696

Bashamohideen, M. D.
91-002665
Basolo, Alexandra Louise
91-006114
Bason, W. H.
91-000524
Bason, William H.
91-006108
Bass, Andrew
91-000501
Bass, D. Gray, Jr.
91-001274
Bass, N. M.
91-001731
Bass, Paul
91-000096
Bastian, Joseph
91-003381
Bastrop, Ralf
91-001732
Basurco, B.
91-004308
Batchelor, A.
91-000744
Batell, Mark F.
91-000092
Bates, R. M.
91-004322
91-005868
Bath, Hans
91-002426
Bathla, H. V. L.
91-005055
Batisse, Michel
91-001397
Batten, T. F. C.
91-003470
91-003471
Battram, John C.
91-001651
Batts, W. N.
91-002568
Batts, William N.
91-004303
Batty, R. S.
91-005530
Baudin-Laurencin, F.
91-004257
Baudo, R.
91-004370
Bauer, Jerry
91-001162
Bauer, Kurt
91-001524
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  91-002733
Markevich, N. B.
  91-000427
Marking, Leif L.
  91-000965
Markiw, M.
  91-005847
Markiw, Maria E.
  91-002541
Markle, Douglas F.
  91-000213
  91-000470
  91-000517
  91-000709
Marler, Bradley Joel
  91-004923
Marmorek, David R.
  91-004808
Marotz, Brian L.
  91-002252
Marques, A.
  91-004289
Marquez, Faith E.
  91-001584
Marquis, P.
  91-004488
Marr, N. Verne
  91-002413
Marra, L. E.
  91-003744
Marrero, Crispulo
  91-000807
Marrone, Gary M.
  91-006309
Marsden, J. Ellen
  91-002012
  91-003812
Marsh, John H.
  91-006240
Marsh, Paul C.
  91-001167
  91-001483
  91-002253
  91-004167
Marshall, B. E.
  91-002903
  91-005791
Marshall, H. Dawn
  91-001988
Marshall, K. E.
  91-003173
  91-003175
Marshall, M. R.
  91-003548
Marshall, Terry R.
  91-002990
Marston, Richard A.
  91-001324
Marte, Clarissa L.
  91-001530
Martel, Wes
  91-001068
Martens, Dennis W.
  91-002644
Marthinsen, I.
  91-002726
Martin-Alguacil, N.
  91-001020
Martin-Jezequel, V.
  91-000704
Martin, C.
  91-000346
Martin, D. C.
  91-006241
Martin, Debora C.
  91-001132
Martin, Frank B.
  91-004802
Martin, J. L.
  91-000951
  91-000955
Martin, John F.
  91-001831
Martin, Karen Lynn Matthews
  91-002103
Martin, Michael
  91-001041
Martin, P. E.
  91-000097
Martin, R. J.
  91-001028

Martin, T. J.
  91-003622
Martineau, Daniel
  91-002574
  91-002575
  91-004311
Martinet, J. P.
  91-001388
Martinez Aguilar, Susana
  91-005031
Martinez Campos, Martin
  91-005981
Martinez Jeronimo, Fernando
  91-004492
Martinez-Palacios, C. A.
  91-000071
Martinez-Palacios, Carlos A.
  91-000111
Martinez-Tabche, Laura
  91-000958
  91-005981
  91-005996
Martinez, A.
  91-003467
Martinez, P.
  91-002020
Martinez, Paulino
  91-003829
Martini, Robert E.
  91-002651
Martinich, Robert Louis
  91-005404
Martlbauer, E.
  91-004351
Martone, Celina B.
  91-003623
Martuchelli Filho, V.
  91-003708
Marty, Gary D.
  91-000341
  91-004700
Martyniak, Andrzej
  91-003005
Martynova, V. V.
  91-004143
Marusov, E. A.
  91-000540
Maruyama, Toshiro
  91-001621
Masaki, Yasuaki
  91-003121
Masfaraud, Jean-Francois
  91-001773
Mashego, S. N.
  91-000902
Mashkin, S. A.
  91-000448
Masini, M. A.
  91-003624
Maska, Patricia S.
  91-001830
Maskur, Dana D.
  91-000864
Mason, C. F.
  91-001021
Mason, C. L.
  91-000878
  91-000879
Mason, Doran M.
  91-005083
Mason, Katherine M.
  91-005540
Massabuau, Jean Charles
  91-000989
Massari, A.
  91-003620
  91-003625
Massari, M.
  91-000118
Masse, Jacques
  91-003258
Masser, Michael P.
  91-003626
  91-004815
Massicotte, Bernard
  91-003920
Masslich, W. J.
  91-002260
  91-002261
Masterson, Stephanie K.
  91-002334
Mastrolia, L.
  91-003535
Masumura, K.
  91-000840
  91-002558
Matallanas, J.
  91-000691
Matallanas, Jesus
  91-003987
Mather-Mihaich, Ellen
  91-002727
Mather, M. E.
  91-005792
Mather, Martha E.
  91-001325
Mather, Martha Ellen
  91-003047
Mathers, A.
  91-002168
Mathews, E. S.
  91-002782
Mathews, Stephen B.
  91-000986
Mathias, Jack A.
  91-000082
Mathieu, A.
  91-001013
  91-001567
  91-005978
  91-005982
  91-005983
Mathieu, Anne
  91-001851
Mathisen, Ole A.
  91-006352
Mathur, D. C.
  91-005055
Mathur, Dilip
  91-006108
Mathur, Sarita
  91-002756
Matlock, Gary C.
  91-002335
  91-004691
  91-005102
  91-006353
Matsuba, Mitsue
  91-004478
Matsuhisa, Arito
  91-005419
Matsui, Risako
  91-003627

Matsui, Takashi
91-003501
Matsui, Tetsuo
91-003988
Matsuike, Kanau
91-002095
Matsumura, Eiko
91-003145
Matsumura, Fumio
91-000998
Matsunaga, Hiroaki
91-006354
Matsuo, Shigemi
91-003653
Matsuoka, S.
91-002506
Matsushima, Hiroharu
91-000573
Matsushima, Toshiya
91-003948
Matsuura, S.
91-001852
Matsuyama, M.
91-001852
Matsuyama, Michiya
91-003579
Matte, A.
91-003373
Matthews, A.
91-004063
Matthews, Anthony D.
91-003560
Matthews, Gene M.
91-006102
Matthews, Kathleen R.
91-002104
91-004816
Matthews, Lara L.
91-004117
Matthews, R. A.
91-002545
91-005288
Matthews, William J.
91-000002
91-001117
91-001221
91-001326
91-001327
91-001361
Mattice, J. S.
91-006298
Mattiucci, S.
91-005869
Mattson, Mark T.
91-002262
91-002893
91-004705
91-005103
Mattson, Stefan
91-002295
91-002296
Matty, A. J.
91-005424
Matuda, Ko
91-001181
91-001188
91-001226
91-002923
91-002975
91-004738
91-004739

...CONTINUED...
Matuda, Ko
91-004743
91-006100
Matuszek, John E.
91-001254
91-002634
Matyushin, V. M.
91-004183
Maughan, Eugene
91-003330
Maughan, O. E.
91-004443
Maughan, O. Eugene
91-001222
91-003981
Maule, A. G.
91-003312
Maule, Alec G.
91-001853
Maule, Alex Gregory
91-000578
Maurakis, Eugene G.
91-006098
Maury-Brachet, R.
91-001229
Mauser, Gregg
91-004873
Mavuti, Kenneth M.
91-004623
Mavuti, Kenneth Muema
91-003006
Mawle, G. M.
91-002866
Maxwell, Nancy Irwin
91-004374
May, Bernie
91-002012
91-003812
May, Eric B.
91-002599
91-003383
91-003668
May, Linda
91-003003
Mayama, Hiroshi
91-001168
91-005176
Mayden, Richard L.
91-005509
Mayer-Gostan, N.
91-003553
Mayer, I.
91-003628
Mayer, Ian
91-000342
91-000343
91-001847
Mayers, Jeffrey
91-001278
Mayo, Ralph K.
91-005645
Mayr, B.
91-002032
Mays, P. Douglas
91-001471
Mazik, Patricia M.
91-003311
91-004493
Mazzotti, Frank J.
91-001118
Mc Kee, Patrick C.
91-005510

AUTHOR INDEX

McAda, Charles W.
  91-003921
McAllister, D. E.
  91-000609
  91-000610
McAllister, Don E.
  91-003183
McAndrew, B. J.
  91-005525
McArdle, John
  91-005816
McArthur, J. Vaun
  91-001328
McAskill, J. W.
  91-000037
McAuley, W. C.
  91-000451
McBay, L. Glenn
  91-005179
McBride, Richard Sherwood
  91-005646
McCabe, George T., Jr.
  91-005104
McCabe, Richard E.
  91-001069
McCallum, James K.
  91-004587
McCarthy, J. F.
  91-002708
McCarthy, John F.
  91-001022
  91-002635
  91-002667
McCarthy, Margie A.
  91-000080
McCartney, Lori
  91-006242
McCarty, John P.
  91-002254
McCarty, L. S.
  91-001043
McCarty, Shari
  91-006027
McCauley, Dennis J.
  91-005405
McCauley, Robert W.
  91-001733
  91-003007
McCay, Bonnie J.
  91-004665
McClain, John Rex
  91-005713
McClelland, B. Riley
  91-001080
McClune, M. C.
  91-005396
McClune, Michael C.
  91-005397
McClure, Robert Edward
  91-001420
McComb, Thomas N.
  91-006146
McComish, Thomas S.
  91-002636
  91-003008
McConnaha, Willis E.
  91-006147
McCool, Stephen F.
  91-003063
McCord, John W.
  91-006390
McCormick, J. H.
  91-001012
  91-005914
McCormick, Stephen D.
  91-005375
McCraren, Joseph
  91-006338
McCreanor, J.
  91-000921
McCrohan, C. R.
  91-003454
McCrory, Maureen
  91-000934
McCully, Patrick
  91-002800
McCunn, Archie
  91-005177
McCutcheon, Clinton S.
  91-004701
McCutcheon, Scott
  91-006106
McDade, Lucinda A.
  91-004219
McDonald, Brian R.
  91-002382
McDonald, D. G.
  91-000344
  91-004507
McDonald, D. Gordon
  91-001686
  91-001854
  91-001858
McDonald, F.
  91-000144
McDonald, Michael E.
  91-003009
  91-004869
McDonald, Robert J., Jr.
  91-003032
McDowall, Bob
  91-005067
McDowall, R. M.
  91-001169
McDowell, Bob
  91-001373
McDowell, Kelly P.
  91-005714
McDowell, Mary Ann
  91-002584
  91-005882
McDowell, T. S.
  91-000874
  91-005859
McDowell, Terry S.
  91-000893
  91-005860
McEachran, John D.
  91-002021
  91-002255
McElroy, Douglas M.
  91-005511
McEnroe, Maryann
  91-003497
McEvoy, Arthur F.
  91-001070
McEvoy, John
  91-005210
McEvoy, Lesley-Ann
  91-005210
McEwan, Dennis
  91-002105

McFadden, John F.
91-006243
McFall-Ngai, Margaret
91-001687
McFarland, William
91-003629
McFarland, William N.
91-003547
McFarlane, G. A.
91-005301
McFarlane, Gordon A.
91-000735
91-000788
91-002196
91-002311
91-002336
91-002343
91-002420
McGarey, D. J.
91-002500
McGeachy, S. M.
91-001023
McGeachy, Sandi Marshall
91-001024
McGladdery, S. E.
91-002579
McGlade, J. M.
91-004764
McGlade, Jacquie M.
91-004229
91-004765
McGovern, John C.
91-002842
91-004018
McGrath, Kathleen E.
91-004408
McGregor, Andrew J.
91-004702
McGregor, Ian R.
91-006389
McGurk, Bruce J.
91-001119
McHail, Rex R.
91-005105
McHenry, Michael
91-005664
McHenry, Michael L.
91-005916
91-006244
McHugh, James J.
91-001374
McInerny, Michael C.
91-004634
91-006129
McIntyre, D. B.
91-003960
McIsaac, Donald O.
91-003941
McIvor, Carole C.
91-003094
McKay, L. R.
91-000455
McKeag, Kevin J.
91-003008
McKean, John R.
91-004944
McKenna, James Edward, Jr.
91-003130
McKenna, Shawn
91-006375
McKenzie, David J.
91-003630
McKenzie, Roy Scott
91-005715
McKeown, B. A.
91-003617
McKeown, Paul E.
91-005512
McKim, James M.
91-001210
91-001855
McKinney, Sam
91-000891
McKnight, Diane
91-001071
McLaren, James B.
91-004635
McLaughlin, Jane A.
91-000347
McLaughlin, Robert L.
91-001688
McLean, C.
91-004494
McLean, E.
91-000171
91-003434
91-003631
McLean, Ewen
91-000049
91-000167
Mclean, W. E.
91-005895
McLean, William E.
91-003345
McLeay, Donald J.
91-003727
McLennan, D. A.
91-000471
McLusky, Donald S.
91-000934
McMahon, Andrew
91-000925
91-002626
McMahon, Gerald
91-002728
McMahon, Thomas Elwood
91-005570
91-005647
McMichael, Geoffrey A.
91-004924
91-005106
91-006245
McMillan, Charmion B.
91-002462
McMillan, I.
91-000455
McMullin, Steve L.
91-004618
McNabb, Clarence D.
91-004244
McNamara, John M.
91-001214
McNatt, Randy
91-000624
McNeely, David L.
91-004107
McNeely, Jeffrey A.
91-002801
McNeely, Thomas Edward
91-005984
McNicol, R. E.
91-002729
McPhail, J. D.
91-000353

...CONTINUED...
McPhail, J. D.
91-000471
McPherson, B. P.
91-002888
McQueen, Donald J.
91-003001
91-005268
McVeagh, M.
91-002037
McVean, Alistair
91-005302
McVeigh, H. P.
91-003813
McVicar, A. H.
91-001893
Mead, James S.
91-001344
Meade, James W.
91-005174
91-005267
Meade, Melanie Ann
91-005619
Meador, M. R.
91-000345
Meador, Michael R.
91-005743
Mearns, Susan Lynn
91-000541
Medale, F.
91-001571
Medgyesy, N.
91-000420
Medina, Julio
91-002701
Medland, T. E.
91-004146
Medley, Eugene W.
91-005937
Meehan, W. R.
91-005537
Meentemeyer, Vernon
91-001072
Meffe, G. K.
91-001484
Meffe, Gary K.
91-002843
91-004716
Megahan, Walter F.
91-002844
Megrey, Bernard A.
91-002966
91-004814
91-004817
91-004818
91-004819
91-005032
91-006355
Megwinoff, Olga
91-002006
Mehlhorn, H.
91-000823
Mehner, Thomas
91-003162
Mei Li Zhang
91-003504
Meijer, M.-L.
91-002999
Meisner, J. Donald
91-001125
Meissl, H.
91-000346
Mejia Madrid, H.
91-004335
Mel'nikov, Yu. S.
91-004036
Melancon, Mark J.
91-002699
Melard, Jeanine
91-003259
Melendez-Camargo, Ma. Estela
91-005996
Melisky, Edward L.
91-005571
Mellergaard, Stig
91-000903
Mello, Kim
91-006066
Melo, V. P.
91-004367
Melodia, F.
91-002663
Melotti, P.
91-003632
Melotto, S.
91-000579
Mena A., Roberto
91-003101
Mendel, Raymond Frank
91-005303
Mendoza, Adam P.
91-005142
Meng Qingwen
91-001689
91-001690
Meng, Lesa
91-004108
Mensinger, Allen F.
91-005406
Menu, Bruno
91-001554
Menzie, Charles A.
91-004374
Menzies, Stephen J.
91-000134
Mercer, Linda P.
91-006331
Merckaert, J.
91-003640
Meredith, Charles
91-000925
91-002626
Meredith, William H.
91-001387
Merendino, Michael Todd
91-005143
Meriwether, Cam Elliott
91-006246
Meroz, Aharon
91-000132
Merrett, N. R.
91-003363
91-004744
91-005003
91-005107
91-005365
Merrett, W. J.
91-004409
Merrick, Glenn W.
91-003009
Merrick, J. R.
91-001596
Merson, Nancy S.
91-004588

Mesa, Matthew G.
91-001157
91-004147
Mesick, Carl Fredrick
91-005572
91-006428
Mesing, Charles
91-003853
Mesnil, B.
91-001223
Messager, Jean-Luc
91-000264
Messaouri, H.
91-003633
Messer, Jay J.
91-002637
Messersmith, Mark
91-002599
Messieh, S. N.
91-004050
Mestl, Gerald
91-005648
Metailler, Robert
91-000264
Metallov, G. F.
91-001911
Metcalfe, Chris D.
91-004480
Metcalfe, Neil B.
91-001565
91-002106
91-004069
Methot, Richard
91-004820
Methot, Richard D.
91-002966
91-002967
Metner, Donald A.
91-001027
Mettrick, David F.
91-005817
91-005818
Meunier, F.
91-002315
Meunier, Francois J.
91-000596
Mevel, Jean-Yves
91-003237
Meyer-Burgdorff, K.
91-003510
Meyer, Chris
91-002730
Meyer, Curt
91-004745
91-006099
Meyer, Daniel Edward
91-003238
Meyer, Dietrich L.
91-001664
Meyer, F. P.
91-006028
Meyer, Fred P.
91-000956
Meyer, Judy L.
91-006247
Meyer, Kelly J.
91-005716
Meyer, Manfred K.
91-002453
Meyer, S. C.
91-006187
Meyerhoff, Richard D.
91-001329
Meyers, T. R.
91-002527
Meylahn, G.-U.
91-001619
Mhlanga, Alice T.
91-000935
Mhone, O. K.
91-004124
Miao, Sha
91-001536
Michaels, William L.
91-005039
Michalakis, Y.
91-002580
Michell, X.
91-005940
Michelsen, Kim
91-001856
Michny, Frank J.
91-001309
Middaugh, Douglas P.
91-001025
91-004284
Midlen, Alex B.
91-004939
Midling, K.
91-004273
Mihaich, Ellen Mather
91-005938
Mikami, Takayoshi
91-001187
Mikhaylenko, V. G.
91-001857
Mikhaylyuk, A. N.
91-002968
Mikkola, J.
91-002909
Milewski, C. L.
91-005902
Milewski, Craig L.
91-002350
Milich, David Richard
91-005407
Milinski, Manfred
91-002542
91-003922
Millamena, O.
91-001589
Millamena, O. M.
91-001572
Millamena, Oseni M.
91-001622
Millar, Neil S.
91-001756
Millar, R. B.
91-001461
Miller, A.
91-006432
Miller, Andrew L.
91-000347
Miller, D. C.
91-004495
Miller, David L.
91-004793
91-005033
Miller, Dirk
91-004745
91-006099
Miller, Dirk D.
91-002955

Miller, G. W.
  91-004095
Miller, Gary D.
  91-000472
Miller, Gary L.
  91-000139
Miller, George C.
  91-005804
  91-005805
Miller, J. Dale
  91-005108
Miller, J. M.
  91-004203
  91-006315
Miller, John E.
  91-002107
  91-004755
  91-005797
Miller, John M.
  91-005577
Miller, Joseph
  91-006356
Miller, Lisa
  91-005908
Miller, Marc L.
  91-006357
Miller, P. A.
  91-004410
Miller, P. J.
  91-000802
Miller, Peter J.
  91-002373
Miller, R. R.
  91-001496
Miller, Robert J.
  91-004602
Miller, Robert Rush
  91-002454
Miller, Roberta
  91-001751
Miller, Rudolph J.
  91-004419
Miller, Thomas J.
  91-001224
Miller, Tracy Jo
  91-003923
Milligan, C. Louise
  91-001858
Milligan, Clara Louise
  91-003634
Milligan, Patrick A.
  91-004702
Millikan, Alan E.
  91-006358
Milliken, Andrew S.
  91-005005
Milliman, Scott R.
  91-004671
Mills, Alice Claire
  91-005408
Mills, C. A.
  91-001255
Mills, D. H.
  91-000600
Mills, Edward L.
  91-002118
  91-004870
Mills, G. Scott
  91-004607
Millsap, Deborah S.
  91-002667
Milner, George
  91-003814
Milner, N. J.
  91-002866
Milon, J. W.
  91-006359
Milon, J. Walter
  91-004678
Milsom, W. K.
  91-001808
Milstein, A.
  91-005197
Milstein, Ana
  91-001623
Milton, David A.
  91-004051
Mims, S. D.
  91-003308
Mims, Steven D.
  91-000076
  91-001540
  91-005224
Minckley, C. O.
  91-003184
  91-005744
Minckley, W. L.
  91-000654
  91-001376
  91-001483
  91-002253
  91-003785
Miner, Jeffrey G.
  91-004709
Miner, Jeffrey Gibson
  91-003924
Minervini, R.
  91-003010
  91-003107
Minh-Nyo, Maung
  91-003925
  91-003926
  91-003953
Ministry of Agriculture, Fisheries and Food
  91-004679
Minns, C. K.
  91-000936
Minns, Charles K.
  91-004808
Minshall, G. Wayne
  91-001330
  91-003048
Minton, R. Vernon
  91-005211
Miquelarena, Amalia Maria
  91-000214
Miramand, P.
  91-004496
Miranda, Juan Carlos
  91-000908
  91-004360
Miranda, L. Esteban
  91-004016
  91-005717
Mires, Dan
  91-001624
Mirle, Ch.
  91-005880
Mironovskii, A. N.
  91-001421
Misetic, S.
  91-000625

Mishina, Masayoshi
  91-005395
Mishra, A. P.
  91-001708
Misima, Tosio
  91-003635
  91-003653
Misitano, D. A.
  91-001900
Miskiewicz, A. G.
  91-004494
Misof, B.
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...CONTINUED...
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Percy, Lord Richard
91-003398
Percy, Richard
91-001699
Perebeinos, A. I.
91-005070
Pereira, D. L.
91-002195
Pereira, Donald L.
91-004828
Pereira, Jose Ademir A.
91-003243
Peres, I.
91-002743
Perez Bernal, Reynaldo
91-001076
Perez Ponce de Leon, G.
91-004335
Perez-Figarez, J. M.
91-003573
Perez-Pinzon, Miguel A.
91-001879
Perez-Villarreal, Begona
91-006403
Perez, A.
91-004407
Perez, Hector Espinosa
91-002453
Perez, J.
91-003499
91-003546
Perra, Paul
91-006363
Perrott, M. N.
91-005428
Perrotta, Ricardo G.
91-000219
Perry, B.
91-000104
Perry, Elgin S.
91-002182
91-006098
Perry, Erin
91-001755
Perry, J. E.
91-005914
Perry, R. Ian
91-004208
Perry, S. F.
91-001936
Perry, Steve F.
91-000325
91-000368
91-000418
91-000422
91-001677
91-001880
91-003588
91-003666
91-003667
Perry, Sue Ann
91-001124
Perry, W. Guthrie, Jr.
91-005987
Persat, Henri
91-002188
Perschbacher, Peter W.
91-001574
Person-Le Ruyet, Jeanine
91-003670
Persson, Ake
91-001506
Persson, G.
91-001867
Persson, L.
91-000547
91-003015
Persson, Lennart
91-000548
91-002116
Persson, P.
91-003657
Perttila, Matti
91-003369
Peter, Armin
91-004913
Peter, R. E.
91-001968
91-003658
91-003677
Peter, Richard E.
91-000305
91-003504
91-003610
91-005194
Petering, David H.
91-002744
Petering, Raymond W.
91-006429
Peterman, Paul H.
91-002745
91-004464
Peters, D. S.
91-006149
Peters, Donald
91-002638
Peters, G.
91-000350
Peters, Gustav
91-002386

Peters, Kevin M.
91-000728
Peters, R. C.
91-000383
91-000409
Peters, R. H.
91-000703
91-004791
Peters, Theodore, Jr.
91-005429
Petersen, Christopher W.
91-003659
Petersen, G. I.
91-000369
Petersen, Gary William
91-005795
Petersen, J. K.
91-000369
Petersen, James C.
91-004419
Petersen, M. R.
91-003962
Peterson, J. H.
91-002910
Peterson, Mark S.
91-000370
91-001881
91-003137
Peterson, R. H.
91-004930
Peterson, Richard E.
91-002767
91-004525
Petersson, A.
91-003016
91-005382
Petit, M.
91-003166
Petit, Michel
91-002937
91-003134
91-003167
Petranka, James W.
91-002299
Petrere, Miguel, Jr.
91-002940
Petrie, R. B.
91-001882
Petticrew, Ellen L.
91-006430
Pettit, Michael J.
91-000371
Pettitt, Trevor R.
91-005430
Petzinger, E.
91-001736
Peute, J.
91-003544
91-003747
Peyton, R. Ben
91-006242
Pfaff, Christiane
91-001830
91-001913
Pfeffer, E.
91-005229
Pfeiffer, T. J.
91-001575
Pfeiffer, W. C.
91-004420
Pfeil-Putzien, C.
91-004281
Pfeiler, E.
91-003660
Pham-Dinh, Daniele
91-001991
Pham, Thai
91-002387
Phelps, Ronald P.
91-000067
91-005199
Phelps, S. R.
91-003827
Philbey, A. W.
91-004300
Philipp, David P.
91-001829
91-003792
91-003803
91-003824
91-003845
Philippart, J. C.
91-000315
Philippart, Jean-Claude
91-002025
Phillips, Glenn R.
91-004421
Phillips, Hikaru
91-003140
Phillips, Peter Charles
91-005767
Phillips, R. B.
91-000455
Phillips, Steven
91-000669
Phinney, Lloyd
91-004890
Picard, Paul, Jr.
91-000549
Pickering, A. D.
91-005431
91-005452
Pickett, G. D.
91-002870
Pickles, J. O.
91-005311
Picquelle, Susan J.
91-002246
Piedad-Pascual, Felicitas
91-000113
Piedrahita, R. H.
91-003349
91-003350
Piedrahita, Raul H.
91-000169
91-004813
Piehler, Glenn R.
91-006364
Pieper, R. E.
91-006422
Pierce, G. J.
91-000770
91-000783
91-006431
91-006432
Pierce, Gregory J.
91-000550
Pieters, H.
91-005962
Pietrafesa, Leonard J.
91-005577
Pigg, Jimmie
91-002387

...CONTINUED...

- Pigg, Jimmie
  - 91-002388
  - 91-003055
  - 91-004653
- Piggins, D.
  - 91-005158
- Pihan, J. C.
  - 91-002743
- Piippo, Saija
  - 91-001823
- Pijanowska, Joanna
  - 91-002273
- Pike, A. W.
  - 91-000906
  - 91-002525
  - 91-005845
- Pike, T.
  - 91-002389
  - 91-002390
- Piken, Harry
  - 91-003318
- Pikitch, E. K.
  - 91-001426
- Pikitch, Ellen K.
  - 91-000656
- Pile, Adele
  - 91-000372
- Pilipowicz, A.
  - 91-004505
- Pilstrom, L.
  - 91-005382
- Pin, Nie
  - 91-002602
- Pine, Robert T.
  - 91-002026
- Pinganaud, Gabrielle
  - 91-001684
- Pinhorn, A. T.
  - 91-003114
- Pinkerton, Evelyn
  - 91-005944
  - 91-006365
- Piotrowska-Opuszynska, Wanda
  - 91-003240
- Piper, Robert G.
  - 91-005264
- Pipoppinvo, Somsak
  - 91-000845
- Piska, R. S.
  - 91-003825
- Pister, E. P.
  - 91-001485
- Pister, Edwin P.
  - 91-001077
  - 91-002804
- Pistis, Charles
  - 91-006191
- Pitcher, T. J.
  - 91-002351
  - 91-004124
- Pithawalla, Ron B.
  - 91-003592
  - 91-003593
- Pitruk, D. L.
  - 91-004225
- Pittenger, John S.
  - 91-005719
- Pittman, Karin
  - 91-000220
- Pitts, John L.
  - 91-006093
- Pitts, Patrick A.
  - 91-005578
- Pityer, R. A.
  - 91-000301
- Pla, C.
  - 91-000446
  - 91-003780
- Pla, Carles
  - 91-003760
- Plaia, William C.
  - 91-003351
  - 91-003352
- Plakas, S. M.
  - 91-000846
  - 91-004447
- Planas, J.
  - 91-003495
  - 91-003645
  - 91-005420
- Planas, Jose
  - 91-000373
- Planas, M.
  - 91-001576
  - 91-002641
- Planck, R. J.
  - 91-005110
- Plante, Raphael
  - 91-002071
- Plantikow, H.
  - 91-000221
- Plasseraud, O.
  - 91-004053
- Plaster, Scott D.
  - 91-004755
- Platania, Steven P.
  - 91-002189
  - 91-003999
  - 91-004931
- Platt, John
  - 91-004567
- Platts, William S.
  - 91-004829
  - 91-004916
- Playle, R. C.
  - 91-004504
- Playle, Richard Colin
  - 91-001031
- Plint, Amy
  - 91-005378
- Plisetskaya, E. M.
  - 91-003493
  - 91-003516
  - 91-003550
  - 91-005236
- Plisetskaya, Erika M.
  - 91-000258
  - 91-001883
  - 91-003638
  - 91-005454
- Ploch, Stephen A.
  - 91-003696
- Plumb, J. A.
  - 91-002511
  - 91-002603
- Plumb, John A.
  - 91-004247
  - 91-005853
- Podosinnikov, A. Yu.
  - 91-001700
- Podowski, A. A.
  - 91-004505

Poe, Thomas P.
   91-005720
   91-005730
   91-005796
Poff, Ronald J.
   91-004539
   91-006033
Pohle, Mary
   91-003970
Poilve, A.
   91-005315
Pojmanska, T.
   91-000822
Polacheck, Tom
   91-001227
Polaco, Oscar J.
   91-005306
Poleo, Antonio B. S.
   91-001018
Polidori, L.
   91-000091
Pollard, D. A.
   91-001427
   91-001486
Pollnac, Richard
   91-004568
Pollock, Terry L.
   91-000916
Polo, A.
   91-001545
Polovina, Jeffrey J.
   91-004721
   91-004830
Polynton, Sarah L.
   91-000866
Polzonetti-Magni, A. M.
   91-003632
Pomeroy, P. P.
   91-002300
Pomeroy, Robert S.
   91-001449
Poncin, A.
   91-003656
Pongmaneerat, Juadee
   91-003286
   91-003304
Ponomarev, V. Yu.
   91-002091
Ponomareva, L. V.
   91-003569
Pont, Didier
   91-003077
Pontecorvo, Giulio
   91-006366
Pope, J. G.
   91-004831
   91-004832
Popova, I. K.
   91-002340
Popovic, J.
   91-001487
Popp, C. J.
   91-000943
Poppe, T.
   91-004313
Poppe, T. T.
   91-004309
Popper, Dan M.
   91-002780
Por, F. D.
   91-002907
Porada, Anne Catherine
   91-005071
Porcella, D. B.
   91-006298
Porch, Clay E.
   91-002971
Porter, Don L.
   91-004932
Portmann, J. E.
   91-004422
Post, Bernard J.
   91-003153
Post, E. E.
   91-003943
Post, John R.
   91-006150
Poston, Hugh A.
   91-001577
   91-001578
   91-003287
   91-005230
   91-005231
Pote, J. W.
   91-000170
Potier, Michel
   91-001189
Potter, E. C. E.
   91-001158
Potter, I. C.
   91-001699
   91-001701
   91-002157
   91-002226
   91-003398
Potter, T.
   91-005158
Pottinger, T. G.
   91-005431
   91-005452
Potts, G. W.
   91-001081
Potts, W. T. W.
   91-005432
   91-005433
Poucher, S.
   91-004495
Poulet, S. A.
   91-000704
Poulin, Kathleen A.
   91-006192
Poulin, Robert
   91-000905
   91-002117
   91-004248
Poulin, V. A.
   91-004649
   91-004650
   91-004933
Pouomogne, V.
   91-002153
Povalyaeva, N. T.
   91-003450
Povz, M.
   91-001171
   91-001341
   91-001487
Povz, Meta
   91-004187
   91-004722
Powell, Allyn B.
   91-002301

...CONTINUED...
Powell, Allyn B.
91-003991
91-006316
Powell, Carla Amiele
91-004967
Powell, Richard
91-003826
Powell, Roger Lee
91-000222
Power, D. M.
91-000393
91-001884
91-003412
Power, G.
91-002312
Powers, Ann Marie
91-004681
Powers, D. A.
91-003777
Powers, Dennis A.
91-001876
Powers, Joseph E.
91-006367
Powles, Perce M.
91-004380
Poxton, M. G.
91-005180
Pozo, E.
91-004173
Prabhakaran, Thoniot T.
91-004154
Prado, J.
91-002931
Prager, Ellen M.
91-001991
Prager, Michael H.
91-004833
91-004838
Prappas, James M.
91-003939
Prasad, M. S.
91-001708
Prasad, Maya Shankar
91-003423
Prasad, Shiva
91-002718
Prasada Rao, P. D.
91-001885
Prather, Kerry W.
91-001149
Pratt, H. L., Jr.
91-002227
Pratt, Harold L., Jr.
91-002341
91-002805
Pratt, J.
91-004934
Prejs, A.
91-004111
Preker, D. M.
91-003544
Preker, Ditte
91-003661
Prendergast, Linda A.
91-005720
91-005730
Prenski, Leszek Bruno
91-002302
Prentice, John A.
91-005212
Prepas, E. E.
91-005139
Present, Teresa M. C.
91-004135
Preston, Bret A.
91-006031
Price, A. R. G.
91-004423
Price, Albert H. III
91-000063
Price, Andrew
91-002851
Price, Donald George
91-006255
Price, N. C.
91-002479
Price, W. Stephen
91-001912
Pridmore, R. D.
91-002125
Priebe, K.
91-004351
Priede, I. G.
91-002891
91-003363
Priede, Imants G.
91-001771
Prieto, Mari
91-002766
Pring, Cynthia K.
91-000374
Prinsloo, J. F.
91-003241
91-003288
91-003940
Prior, Todd
91-001858
Prirodina, V. P.
91-002423
Pritchard, P. Hap
91-002642
Prochaska, Fred J.
91-004590
Prochazka, K.
91-004226
Proctor, Bertha L.
91-000012
91-000911
Prokop'yev, N. M.
91-002162
Pronin, N. M.
91-002604
Propst, David L.
91-002158
91-002189
Prosperi-Porta, L.
91-002485
Prosser, C. Ladd
91-003662
Prosser, Norville
91-004591
Prosser, Norville S.
91-006368
Prost, M.
91-000853
Protogino, Lucila C.
91-000293
91-002391
Prout, Mark W.
91-002118
Prouzet, P.
91-001388
Provancha, Mark J.
91-003992

# AUTHOR INDEX

Prunet, P.
91-000028
Prunet, Patrick
91-000236
Pruuki, Veijo
91-002215
Pucci, A. E.
91-004424
Pucker, Susannah J.
91-006193
Puckett, Norma L.
91-006194
Puel, D.
91-002661
Pugachev, O. N.
91-004286
Pugh, David
91-004638
Puhakka, J.
91-005945
Puiseux-Dao, S.
91-005988
Pulsford, A.
91-002545
Purdom, C. E.
91-002906
Pursley, Michael Gerard
91-005434
Pustovoit, S. P.
91-002027
91-005517
Puterbaugh, Mary N.
91-001826
Putz, Robert
91-001507
Putzke, H.-P.
91-000221
Puviani, A. C.
91-003492
Pygott, J. R.
91-002847
Pyle, Richard L.
91-005760
Pywell, Howard Ross
91-006071
Qadri, Noor-un-Nisa
91-003152
Qadri, S. U.
91-001981
Quade, Henry W.
91-000012
Quammen, Millicent L.
91-004630
Quattro, J. M.
91-001886
91-002028
Quattro, Joseph M.
91-002029
91-005518
Quebral-Pacoli, Cecily
91-003663
Queen, William H.
91-001423
Queirolo, Lewis E.
91-006369
91-006387
Quensiere, J.
91-006034
Querat, B.
91-003664
Querellou, Joel
91-003258
Quesada, J.
91-000223
Quesada, J. A.
91-003537
Quignard, Jean-Pierre
91-003135
Quillet, Edwige
91-002030
91-002031
Quinlan, Henry R.
91-001342
Quinn, John R.
91-000140
91-001603
91-003319
91-003993
91-005622
91-005768
Quinn, Stephen P.
91-004685
91-004692
91-005653
Quinn, T. P.
91-000551
Quinn, Terrance J. II
91-001228
91-002972
Quinn, Thomas P.
91-001653
91-002257
91-003941
91-004825
Quinn, Timothy
91-001887
Quinteiro, P.
91-002608
Quiros, R.
91-006180
Raa, Jan
91-003289
Raat, A. J. P.
91-002806
91-003067
Rab, P.
91-002032
Rabalais, Nancy N.
91-003367
Rabeni, Charles F.
91-001343
91-004935
91-006256
Rabin, Joan
91-003970
Rach, J. J.
91-000301
Racine, Richard N.
91-002683
Radishcheva, O. L.
91-004112
Radonski, Gilbert C.
91-005040
Radosh, D. J.
91-003371
Radtke, R. L.
91-000298
Radtke, Richard L.
91-000723
91-000729
Radujkovic, B. M.
91-004249
91-004289

# AUTHOR INDEX

Radwin, Ismail A.
91-001579
Rae, G. H.
91-005872
Rael, Chester David
91-005748
Raemhild, Gary A.
91-005099
91-006433
Raffaelli, D.
91-000696
Rafferty, Nancy S.
91-000429
Rafiq, Mohd.
91-003599
Ragen, Timothy John
91-005041
Ragland, C. J.
91-006420
Rago, Paul J.
91-002953
Ragon, Ch.
91-004071
Rahamimoff, Rami
91-003519
Rahel, Frank J.
91-001366
91-004723
91-004936
91-005082
Rahkonen, Riitta
91-002605
Rahman, M. H.
91-005546
Rahman, T.
91-002514
Rai, Rakesh
91-002746
Rai, Renu
91-002746
Raibaut, A.
91-002611
91-004249
Rainboth, Walter J.
91-005509
Rainville, Robert P.
91-004937
Rainville, Suzanne C.
91-004937
Raitaniemi, Jari
91-001033
91-001258
91-005946
Rajbanshi, V. K.
91-000114
Rajendran, Narasimmalu
91-001032
Rakocinski, Chet
91-004113
Rakocy, James E.
91-003235
Raloff, Janet
91-002643
Ralston, Stephen
91-001190
91-004830
91-004834
Ram, Murali Dhar
91-005989
Rama Rao, Y.
91-004968
Ramana Rao, J. V.
91-006003
Ramani, G. M. A.
91-003364
Ramirez-Estevez, Aurora
91-002190
Ramirez, Javier Gomez
91-000730
Ramlow, Joann M.
91-005769
Ramos, Ana
91-005051
Ramsey, P. R.
91-002203
Ramstad, A.
91-002502
Rana, K. J.
91-000115
Rand-Weaver, Mariann
91-001888
91-001889
91-005457
Rand, Rebeka J.
91-000784
Rand, T. G.
91-001011
Rand, Thomas Gray
91-004301
Randall, Alan
91-002807
Randall, D.
91-001890
Randall, D. J.
91-000387
91-000388
Randall, David J.
91-003630
Randall, John E.
91-000793
91-004213
91-005760
Rani, Joyce Shobha V.
91-002747
91-002748
91-002749
Rankin, E.
91-004928
Rankin, M. A.
91-001891
Ranta, E. K.
91-003075
Rantin, F. T.
91-005366
Rao, K. R.
91-003714
Rao, N. V.
91-004610
Rao, T. R.
91-005770
Raoux, C.
91-005940
Rappe, Christoffer
91-004455
91-004506
Rapport, David J.
91-003096
Raredon, Sandra J.
91-002461
Rask, Martti
91-001033
91-001258

...CONTINUED...
Rask, Martti
91-001267
91-005946
Rasmussen, J. B.
91-001812
Rasmussen, L. E. L.
91-001892
Raso, Dominic S.
91-003413
Rass, Th.
91-004227
Ratajczyk, Henryk
91-000045
Ratha, B. K.
91-005351
Ratliff, Donald
91-000628
Ratynski, R. A.
91-001702
Rau, Manfred E.
91-002117
Rausin, N.
91-003297
91-003298
Ravaille-Veron, Michele
91-003431
Rawson, Kit
91-004938
Rawson, M. R.
91-002997
Ray, G. Carleton
91-003136
91-005042
91-005043
Raymond, B.
91-003091
Raymond, Howard L.
91-004890
Raynard, R. S.
91-001893
91-002473
Rayner, J. M. V.
91-005579
Razquin, B.
91-001661
Reader, J. P.
91-002757
91-005990
91-005998
Reader, Sally E.
91-002250
Reale, E.
91-001676
Ream, Timothy
91-000375
Reash, Rob J.
91-002228
91-003055
Reback, Kenneth
91-004710
Reboreda, Juan C.
91-003942
Reckahn, J. A.
91-002191
Recksiek, Conrad W.
91-003168
91-004838
Recoubratsky, A. V.
91-000478
Reddin, D. G.
91-002192
Redding, J. Michael
91-001894
Redding, Joseph Michael
91-000376
Redding, Theresa A.
91-004939
Reddy, Malla P.
91-002665
Redmond, Lee C.
91-004569
Reebs, Stephan G.
91-002119
Reed, Peggy
91-000873
91-000891
Reed, R. K.
91-004064
Reed, Steven E.
91-001344
Rees, G. S.
91-001895
Rees, H. L.
91-000944
Rees, J. F.
91-003665
Reese, Ruth O.
91-001772
91-003169
91-005437
Reeves, Gordon
91-006060
Reeves, Gordon H.
91-000511
91-001345
91-006257
91-006258
Reeves, S. A.
91-001175
Refstie, T.
91-005454
Refstie, Terje
91-000041
91-003440
91-003703
91-003775
Regier, Henry A.
91-001084
91-001125
91-001126
Rego, A. A.
91-000861
Rehnberg, Bradley Glenn
91-000552
Reichenbach, Norman G.
91-000916
Reid, A.
91-000904
Reid, G. McGregor
91-001259
91-001335
91-001488
Reid, Scott D.
91-003666
91-003667
91-004507
Reimchen, T. E.
91-000867
Reimer, G.
91-004940
Reimschuessel, Renate
91-000136

...CONTINUED...
Reimschuessel, Renate
  91-000870
  91-003668
Reinboth, R.
  91-001657
Reinert, Kevin H.
  91-000945
Reinert, Robert E.
  91-004445
Reisenbichler, R. R.
  91-003827
  91-006259
Reiser, Dudley W.
  91-005121
Reiss, Charles F.
  91-006260
Reist, J. D.
  91-001984
Rekubratskiy, A. V.
  91-002000
Relini, G.
  91-001428
  91-001429
Relini, M.
  91-001429
Relyea, K.
  91-003771
Remillard, Marguerite Madden
  91-002973
Renaud, F.
  91-002580
  91-002596
  91-002611
Renault, T.
  91-002564
Render, Jeffrey H.
  91-004133
Renfro, J. Larry
  91-003549
Renner, E.
  91-003295
Rennert, B.
  91-003295
Renno, J.-F.
  91-002315
Renon, J.-P.
  91-002222
Renshaw, Randal
  91-004311
Rentier-Delrue, F.
  91-003529
Renzi, Marta A.
  91-001211
Repecka, Rimantas
  91-003669
Reperant, Jacques
  91-000190
Repina, Z. S.
  91-005075
Restrepo, Victor R.
  91-006134
Retzer, Michael
  91-002392
Retzer, Michael E.
  91-005623
Reversat, Jerome
  91-002606
Rey, Helene
  91-004682
Rey, Jorge R.
  91-002830

...CONTINUED...
Rey, Jorge R.
  91-003137
Reyes, D. M., Jr.
  91-001593
  91-002115
Reyes, Ofelia S.
  91-001583
Reynolds, Charles R.
  91-000649
Reynolds, Fayette Ann
  91-005991
Reynolds, J. B.
  91-006072
  91-006253
  91-006261
Reynolds, James B.
  91-000644
  91-002086
  91-005307
Reynolds, L. F.
  91-001486
Rezk, M.
  91-003954
Rhoads, Dennis E.
  91-001844
Rhodes, Howard A.
  91-000697
Ribeiro, Mauro Cesar Lambert de Brito
  91-002940
Ribera, D.
  91-005940
Ribeyre, F.
  91-001229
Ricca, M. B.
  91-003745
  91-005320
Rice, Charles David
  91-005992
Rice, Clifford P.
  91-000984
Rice, David W., Jr.
  91-002766
Rice, James A.
  91-000377
  91-001224
  91-004020
  91-004204
  91-006151
Rice, R. M.
  91-002983
Rich, Bruce A.
  91-004872
Richard, A.
  91-003056
Richard, Alain
  91-005964
Richard, Pierre
  91-003670
Richards, Carl
  91-006262
Richards, Jack
  91-003051
Richards, John B.
  91-006370
Richards, Kevin
  91-004570
Richards, Laura J.
  91-002871
  91-006434
Richards, William J.
  91-002393

## AUTHOR INDEX

...CONTINUED...
Richards, William J.
  91-005804
  91-005805
Richardson, Jody
  91-005109
Richardson, Linda R.
  91-005519
Richardson, Susan E.
  91-002159
Richkus, William A.
  91-006371
  91-006372
Richman, N. Harold
  91-003261
Richman, N. Harold III
  91-001740
  91-005435
Richman, Sumner
  91-001641
Richter, C. J. J.
  91-000415
  91-001941
  91-001942
  91-002011
Richter, Hans-Joachim
  91-000141
  91-003320
  91-005250
Rickel, Wayne Bryce
  91-005145
Rickenmann, Jacqueline
  91-005251
Rickey, Martha H.
  91-001430
Ricks, Cindy
  91-006060
Rico-Ferrat, G.
  91-004295
  91-004296
  91-004297
Riddell, B.
  91-005158
Riddell, B. E.
  91-001521
Ridder, William
  91-005624
Riddle, Bobby Ray
  91-006435
Riddle, David Ray
  91-005308
Rideout, Stephen G.
  91-005654
Rider, Lance E.
  91-002164
Ridgway, M. S.
  91-003943
Riedman, Marianne L.
  91-004205
Rieman, Bruce E.
  91-000684
  91-002872
  91-004873
  91-005796
  91-006283
Riemann, Bo
  91-002848
Rifkin, Erik
  91-004508
Riggan, Phillip J.
  91-001318
Riggio, S.
  91-001396
Riggio, Silvano
  91-001431
Riggs, Alan C.
  91-003057
Riggs, Lawrence
  91-000479
Riggs, Michael
  91-005904
Rijnsdorp, A. D.
  91-000785
  91-000790
  91-002229
Riley, Lawrence M.
  91-004571
Riley, Steve C.
  91-002359
Rimaila-Parnanen, E.
  91-004352
Rimmer, D. M.
  91-000553
Rimstad, E.
  91-004313
Rinaldi, Silvana
  91-002623
Rincon, P. A.
  91-000439
Rincon, Pedro A.
  91-002884
Ringangaonkar, A. M.
  91-004170
Ringer, Robert
  91-004519
Ringers, Bruce
  91-004689
Ringler, N.
  91-004862
Ringo, Einar
  91-001580
  91-003289
Ringuette, M.
  91-000951
Rinne, J. N.
  91-001489
Rinne, John N.
  91-001305
  91-002120
  91-006443
Rinne, William E.
  91-005655
Rintala, J.
  91-005945
Rio, Jean-Paul
  91-000190
Rioux, Pierre
  91-002755
Ripps, Harris
  91-000339
  91-003391
  91-003414
Risch, L.
  91-004234
Rishi, K. K.
  91-005504
Ristow, S. S.
  91-005863
Ristow, Sandra S.
  91-005852
  91-005866
Ritter, E.
  91-001260
Ritter, Patrick W.
  91-004639

Ritterbusch-Nauwerck, B.
91-001703
Ritterbusch-Nauwerck, Barbara
91-004874
Ritz, D. A.
91-002654
Rivard, Denis
91-004835
91-004836
Rivera Lopez, H.
91-001896
Rivera, Guillermo
91-001626
Rivera, J.
91-005420
Rivier, J. E.
91-003658
Rizzo, Elizete
91-003473
Rizzoli, M.
91-002944
91-003058
Robberecht, H.
91-004449
Robbins, G. B.
91-000037
Roberson, Bob S.
91-005325
Roberts, B. L.
91-001769
91-001770
91-005336
91-005436
Roberts, Callum M.
91-006373
Roberts, Daniel E., Jr.
91-005437
Roberts, Dawn M.
91-001970
Roberts, E. A.
91-004494
Roberts, Kenneth
91-006035
Roberts, R. G.
91-004640
Roberts, R. S.
91-001317
Roberts, Ronald J.
91-002822
Robertson, A. I.
91-001389
91-006317
Robertson, B.
91-000513
Robertson, J. H. B.
91-001191
Robertson, J. M.
91-006059
Robertson, L.
91-005458
Robertson, M. R.
91-000696
Robertus, Oscar P. A.
91-005467
Robinette, H. Randall
91-001507
Robins, C. Richard
91-002458
91-005044
Robins, G. L.
91-006374
Robins, Geoff
91-004572
Robinson, E. H.
91-003267
91-004815
Robinson, E. S.
91-001701
Robinson, Fredric William
91-005580
Robinson, James V.
91-004114
Robinson, John W.
91-006214
Robinson, R. L.
91-004124
Robson, Alice
91-004941
Robson, Douglas
91-004807
Rocchio, Patricia M.
91-000011
Rocco, Lucia
91-003835
Rochard, E.
91-001490
Rochelle, James A.
91-001127
Rockey, D. D.
91-004279
91-005833
Rockey, Daniel D.
91-000847
Rockland, David B.
91-001432
91-004683
91-006036
Rode, Michael
91-000629
Rodekohr, D. A.
91-005656
Rodewald, Karin
91-001811
Rodger, H. D.
91-004353
Rodgers, Buel D.
91-001897
Rodgers, Jeffrey D.
91-000670
91-000672
91-001312
Rodnick, Kenneth Jose
91-000671
Rodrigue, John B., Jr.
91-005993
Rodriguez-Vico, F.
91-001750
Rodriguez, E. M.
91-003546
Rodriguez, Glenn J.
91-001029
Rodriguez, Jose M.
91-002394
Rodriguez, Marco A.
91-002159
Rodriguez, Mildred
91-005438
Rodseth, O. M.
91-004267
Rodseth, Odd Magne
91-000836
Rodyuk, G. N.
91-000816

Roed, K.
91-000445
Roed, Knut H.
91-003775
Roff, Derek A.
91-002258
Rogan, Frank
91-004520
Rogatnykh, A. Yu.
91-000492
Rogeau, D.
91-002661
Rogers, Barton D.
91-002252
Rogers, Christopher W.
91-006152
Rogers, Gary L.
91-000179
Rogers, Jean Beyer
91-004115
Rogers, W. A.
91-002603
Rogers, William
91-003944
Rogers, Wilmer A.
91-002523
91-004285
Rohde, Fred C.
91-006331
Rohm, Christina M.
91-000946
Rohovec, J. S.
91-000872
91-002553
91-004309
91-005833
Rohovec, John S.
91-004250
Rohrer, Robert L.
91-004969
Rojas Beltran, R.
91-005232
Rojas-Beltran, Ricardo
91-000029
Roline, Richard A.
91-005120
Rolle, R. S.
91-003548
Roman-Valencia, Cesar
91-000763
Roman, Martha J.
91-000593
Romani, D.
91-000942
Rombough, Peter J.
91-000378
91-005439
Rome, L. C.
91-005309
91-005440
Rome, Lawrence C.
91-000379
Romeo, M.
91-005940
91-005994
Romero, Raul Castro
91-004354
91-004355
Ron, Benny
91-001898
Roncarati, A.
91-003632
Rondorf, Dennis W.
91-004760
Rong, Yue
91-001268
Rooker, Jay R.
91-002174
Rooney, D. J.
91-003604
Ros, Joandomenec
91-001433
Rosa, Priscila Vieira
91-003242
91-003243
91-003271
91-003290
Rosado-Vallado, M.
91-000071
Rosales Casian, Jorge Adrian
91-005995
Rosales-Casian, Jorge A.
91-001034
Rosch, R.
91-002306
Rosch, Roland
91-000116
91-000119
Rosco, J. W.
91-004942
Rose, Carolyn June
91-005441
Rose, Craig S.
91-002933
Rose, G. A.
91-005045
Rose, Gary J.
91-003671
Rose, George A.
91-006436
Rose, W. J.
91-005914
Rosell, R.
91-005166
91-005167
Rosell, Rosemarie
91-004272
Rosemark, Renee
91-005860
Rosen, Rudolph
91-004592
Rosen, Rudolph Albert
91-005721
Rosenberg, D. W.
91-001020
91-004446
Rosenblatt, Richard H.
91-004228
Rosenlund, Bruce D.
91-001494
Rosenqvist, G.
91-003628
Rosenqvist, Gunilla
91-003945
91-004032
Rosenthal, H.
91-001508
Rosenzweig, Michael
91-005541
Rosenzweig, Michael L.
91-001232
91-005581
Rosgen, David
91-004793

- Rosler, Hans-Jurgen
  - 91-000142
  - 91-000143
  - 91-001604
  - 91-003994
- Ross, D.
  - 91-004928
- Ross, Jeffrey L.
  - 91-004684
  - 91-006375
- Ross, L. G.
  - 91-000071
  - 91-001896
  - 91-002946
- Ross, Lindsay G.
  - 91-003284
- Ross, Michael
  - 91-005304
- Ross, Michael R.
  - 91-002185
  - 91-004035
- Ross, Quentin E.
  - 91-002262
  - 91-004697
  - 91-005103
  - 91-006413
- Ross, Robert M.
  - 91-001594
  - 91-004753
- Ross, Stephen T.
  - 91-001346
  - 91-003059
- Ross, Steve W.
  - 91-006318
- Ross, William
  - 91-005310
- Rossi, R.
  - 91-000093
- Rossio, James L.
  - 91-004432
- Rossiter, A.
  - 91-004054
- Roth, P.
  - 91-002032
- Roth, Scott E.
  - 91-000117
- Rothbard, S.
  - 91-003769
- Rothschild, Brian J.
  - 91-005278
  - 91-006153
- Rothwell, J. T.
  - 91-000868
- Rottiers, Donald V.
  - 91-005244
- Rouabhia, M.
  - 91-000992
- Rouger, Y.
  - 91-000334
- Rourke, A. W.
  - 91-003672
  - 91-005300
- Rouse, David B.
  - 91-001579
- Rouse, G. W.
  - 91-005311
- Rowe, D.
  - 91-004165
- Rowe, D. K.
  - 91-001899
- Rowe, David
  - 91-004573

...CONTINUED...

- Rowe, David
  - 91-004724
- Rowland, S. J.
  - 91-001478
- Rowlatt, S. M.
  - 91-004422
- Rowley, Andrew F.
  - 91-005430
- Roy, Dominique
  - 91-006263
- Roy, R. J. J.
  - 91-001933
- Roycroft, Noel
  - 91-005181
- Rozados, M. V.
  - 91-002750
- Rozas, Lawrence P.
  - 91-003946
- Ruais, Richard P.
  - 91-005046
- Rubec, Louise A.
  - 91-002607
- Rubec, P. J.
  - 91-005110
- Rubec, Peter J.
  - 91-004229
- Rubin, Stephen P.
  - 91-002974
- Rubio, J.
  - 91-002033
- Rubio, R.
  - 91-004155
- Ruble, John
  - 91-001961
- Rubtsova, G. A.
  - 91-003797
- Rubtzova, G. A.
  - 91-002007
- Ruby, Sylvia M.
  - 91-000380
  - 91-004520
- Rucabado, Jaime
  - 91-003987
- Rucabado, Jaume
  - 91-002385
- Rudenskaya, G. N.
  - 91-003567
- Rudman, David
  - 91-000915
- Rudstam, Lars
  - 91-000536
- Rudstam, Lars G.
  - 91-001261
- Rue, William, Jr.
  - 91-004384
- Ruediger, Robert
  - 91-004943
- Ruehle, Thomas E.
  - 91-006110
- Ruiz-Campos, Gorgonio
  - 91-000692
  - 91-000730
  - 91-002272
  - 91-002303
- Ruiz-Olmo, Jordi
  - 91-000786
- Rulifson, R. A.
  - 91-004951
- Rulifson, Roger A.
  - 91-003060
  - 91-005582

Rulifson, Roger R.
91-006394
Rumsey, G. L.
91-003291
91-003292
Rumsey, Gary L.
91-003293
Runham, N. W.
91-002351
Ruohonen, K.
91-000047
Ruotsinoja, Shawn P.
91-006281
Ruppel, B.
91-005956
Ruppel, Bruce
91-004506
Rushing, Ann E.
91-002523
Russell, D. D.
91-000942
Russell, David F.
91-003673
Russell, Findlay E.
91-003674
Russell, Gordon W.
91-001347
Russell, I. C.
91-001158
Russell, Kelly M.
91-001287
Russock, Howard I.
91-000554
Rutherford, Douglas A.
91-006205
Rutkowski, Joel P.
91-001045
Rutledge, Martin
91-000175
Rutledge, W. P.
91-003353
91-003354
Rutledge, William P.
91-001172
Rutt, G. P.
91-004409
91-005952
Ruzhinskaya, N. N.
91-003540
Ruzzante, D. E.
91-000555
Ruzzante, Daniel E.
91-002121
Ryabova, G. D.
91-000480
Ryan, Michael J.
91-003947
Ryan, Peter G.
91-004747
Ryan, Philip A.
91-004145
Ryan, Sandra E.
91-002849
Ryder, John M.
91-006404
Ryder, R. A.
91-003017
91-003018
91-004875
Ryder, Richard A.
91-002990
...CONTINUED...
Ryder, Richard A.
91-005023
Rydevik, Magnus
91-000343
Ryding, Sven-Olof
91-000932
Rye, Morten
91-003226
Ryer, Clifford H.
91-002122
91-003861
Rykiel, Edward J., Jr.
91-002615
Rylander, Michael K.
91-002263
Ryman, N.
91-002005
91-003780
Ryman, Nils
91-003791
Ryu, Cheong Ro
91-004641
Ryzkova, I. V.
91-003449
Saad, Che Roos Bin
91-003675
Sabalones, Juan
91-000136
Sabat, Alberto
91-002230
Sabates, Ana
91-000760
Sabella, James C.
91-004537
Sabido G., Mirna
91-000111
Sacchetti, S.
91-003632
Sackett, Stephen
91-005771
Sacks, Karen B.
91-006037
Sada, Donald Ward
91-001348
Sadek, Suhad E.
91-002267
Sadler, Barry
91-001469
Saeed, Mohamed Ogman
91-005233
Saegrov, Harald
91-002018
Saenger, R. Alfred
91-003867
Saga, Joseph J.
91-000787
Sagar, Paul
91-000516
91-003394
91-004909
Sager, Paul E.
91-001641
Saglio, Ph.
91-000381
Sagua, V. O.
91-006195
Saha, N.
91-005351
Saheki, Akikazu
91-001621
Saheki, Kazuaki
91-005072

Saiki, Michael K.
   91-004425
Saiki, Michael Kenichi
   91-005625
Saila, Saul B.
   91-004837
   91-004838
   91-006376
Saitanu, Kriengsag
   91-005442
Saito, Hiroaki
   91-001450
Saito, Hotaka
   91-002751
Saito, Mina
   91-003637
Saito, Takahide
   91-003637
Sakaguchi, Morihiko
   91-000270
   91-003710
   91-005327
Sakai, D. K.
   91-000403
   91-000880
Sakai, Hisaharu
   91-001184
   91-001192
   91-001194
   91-002934
Sakai, M.
   91-002512
   91-004280
Sakai, Masahiro
   91-002513
Sakai, Noriyoshi
   91-005419
Sakai, Tadashi
   91-003704
Sakaki, Shujiro
   91-001956
Sakakibara, S.
   91-003706
Sakamoto, Hiroshi
   91-003306
Sakamoto, Tatsuya
   91-003676
Sakmann, Bert
   91-005395
Sako, Hiroshi
   91-005834
Salahange, P.
   91-004155
Salata, Wiktor
   91-000045
Salati, Fulvio
   91-002497
Salaun, J. P.
   91-005940
Salazar, Carmen D.
   91-005306
Salbu, Brit
   91-001018
Sale, M. J.
   91-004047
   91-004642
Sale, Michael J.
   91-004089
   91-004920
Saleh, M. A.
   91-002752
Salem-Murdock, Muneera
   91-006226
   91-006227
Salini, J. P.
   91-004119
Salmenkova, E. A.
   91-001160
   91-002007
   91-003797
   91-003828
Salmeron-Flores, Patricia
   91-005996
Salmon Technical Team
   91-002193
   91-002873
Salmon, C.
   91-003677
Salojarvi, K.
   91-002908
Salomons, W.
   91-004426
Salte, Ragnar
   91-002493
   91-002494
   91-004271
Saltveit, S. J.
   91-002082
Saltveit, Svein Jakob
   91-002850
Salvanes, Anne Gro Vea
   91-002935
Salverda, Simone
   91-003661
Salz, Ronald
   91-002323
Sambroni, Elisabeth
   91-000246
Samejima, M.
   91-003415
Sameoto, D.
   91-003157
Sami, Kazunori
   91-002936
Sami, Manabu
   91-004316
Samis, Andrew J. W.
   91-005997
Samonina, G. E.
   91-000382
Sampekalo, Julius
   91-000406
Sample, Terrance M.
   91-002200
Sample, W. David
   91-001369
Samples, Karl C.
   91-004748
Samson Yannotti, Elaine
   91-005047
Samuel, C. T.
   91-003088
San Juan, M. L.
   91-004308
Sanborn, Brian W.
   91-004643
Sanborn, H. R.
   91-001900
Sanchez Regalado, Ramon
   91-004019
Sanchez Rivera, Jaime
   91-003976

Sanchez-Hidalgo, Eugenia
  91-005981
Sanchez, Charlie, Jr.
  91-005626
Sanchez, F. J.
  91-001541
Sanchez, Felisa
  91-000219
Sanchez, J. A.
  91-002033
Sanchez, Javier
  91-001581
Sanchez, Jorge J.
  91-003623
Sanchez, L.
  91-002020
Sanchez, Laura
  91-003829
Sandberg, Eva
  91-005687
Sanders, Larry D.
  91-004944
Sanderson, S. Laurie
  91-001704
  91-003416
Sandheinrich, Mark B.
  91-004427
Sandlund, O. T.
  91-004021
Sandnes, K.
  91-001570
  91-001582
Sandoval, William Anthony
  91-000481
Sandstrom, O.
  91-004706
Sandstrom, Olof
  91-002710
Saneyoshi, Mineo
  91-000317
Sanford, Christopher P. J.
  91-000224
Sanford, D. Kay
  91-004857
Sangalang, G. B.
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- Zulian, E.
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- Zummo, G.
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- Zweiacker, Paul L.
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Africa
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Africa, East
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Africa, Northwestern
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Africa, Southern
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Africa, Western
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Africa: Lake Malawi
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Africa: Lake Tanganyika
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Africa: Lake Victoria
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- 91-002657

Africa: Niger River and Basin
- 91-000241
- 91-000804
- 91-001335

Africa: Nile River and Basin
- 91-001696
- 91-004497

Africa: Sahel Region
- 91-005146
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Africa: Zambezi River and Basin
- 91-005791
- 91-005809

Alabama
- 91-002172
- 91-003068
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Alabama: Fayette County Lake
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Alabama: Lamar County Lake
- 91-001374

Alabama: Tombigbee River
- 91-005742

Alabama: West Point Lake
- 91-004106

Alaska
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Alaska, Southeastern
- 91-004887
- 91-005641
- 91-005698
- 91-005873

Alaska: Aleutian Islands
- 91-002200
- 91-002959
- 91-005651

Alaska: Auke Bay
- 91-002527

Alaska: Bonnie Creek
- 91-005537

Alaska: Bristol Bay
- 91-006096

Alaska: Camden Bay
- 91-004174

Alaska: Chena River
- 91-005758
- 91-006253

Alaska: Cook Inlet
- 91-005661

Alaska: Gulf of Alaska
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- 91-002621

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Alaska: Kenai River
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Alaska: Lake McDonald
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Alaska: Minto Lake
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Alaska: Noatak River
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Alaska: Prince of Wales Island
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Alaska: Prince William Sound
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Alaska: Sagavanirktok River
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Alaska: Shelikof Strait
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Alaska: Susitna River
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Alaska: Swanson River
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Alaska: Taku River
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Alaska: Tanana River
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Alaska: Tiekel River
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Alaska: Toolik Lake
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Alaska: Ugashik Lake
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Alaska: Walker Lake
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Alaska: Wood River
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Algeria
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Antarctica
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Arabian Sea and Area
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Arctic Ocean
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Argentina: Nihuil Reservoir
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Argentina: Paraguay River
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Argentina: Rosario Lake
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Arizona, Southern
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Arizona: Aravaipa Creek
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Arizona: Becker Lake
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Arizona: Bylas Springs
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Arizona: Castle Creek
  91-002836
Arizona: Cooley Lake
  91-006174
Arizona: Gila River
  91-000930

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- Arizona: Gila River
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- Arizona: Imperial Reservoir
  - 91-006285
  - 91-006291
  - 91-006310
- Arizona: Lake Havasu
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- Arizona: Lake Mead
  - 91-005650
- Arizona: Lake Mohave
  - 91-001376
  - 91-004033
  - 91-005662
- Arizona: Little Colorado River
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  - 91-005713
- Arizona: Parker Canyon Lake
  - 91-005608
  - 91-005625
  - 91-006284
  - 91-006302
- Arizona: Pena Blanca Lake
  - 91-005694
  - 91-006284
- Arizona: Rio Yaqui
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- Arizona: Roosevelt Lake
  - 91-005781
- Arizona: Rose Canyon Lake
  - 91-005948
- Arizona: Saguaro Lake
  - 91-006308
- Arizona: Sycamore Creek
  - 91-001301
- Arizona: Virgin River
  - 91-005886
- Arizona: Woods Canyon Lake
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- Arkansas
  - 91-001287
  - 91-001471
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  - 91-004903
- Arkansas: Flint Creek Reservoir
  - 91-004962
- Arkansas: Lake Elmdale
  - 91-004154
- Arkansas: Piney Creek
  - 91-001326
- Asia
  - 91-000017
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  - 91-003437
  - 91-004170
- Asia, Central
  - 91-000894
- Asia, Southeastern
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- Asia: Himalaya Mountain Region
  - 91-004324
- Atlantic Ocean
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  - 91-002337
  - 91-002393
  - 91-002437
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Atlantic Ocean, North: Georges Bank
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Atlantic Ocean, North: Labrador Shelf
  91-002192
Atlantic Ocean, North: Middle Atlantic Bight
  91-001406
  91-001422
  91-002055
  91-002185
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  91-002384
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Atlantic Ocean, North: New York Bight
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Atlantic Ocean, North: Scotian Shelf
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Atlantic Ocean, South
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Atlantic Ocean, Southeastern
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Atlantic Ocean, Southwestern
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Australia: Collie River
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Australia: Coral Sea
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Australia: Darling River
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Australia: Derwent River
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Australia: Fairlight Bay
  91-005022
Australia: Great Barrier Reef
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Australia: Murray River and Basin
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Australia: New South Wales
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Australia: Peel-Harvey Estuary
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Australia: Shark Bay
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Australia: Swan River
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Australia: Sydney Harbor
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Australia: Tasmania
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Australia: Victoria
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Australia: Western Australia
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Austria
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Austria: Mondsee
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Austria: River Drau
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Austria: River March
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Bahama Islands
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Bahrain
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- Baltic Sea and Area
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- Bangladesh
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- Barbados
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- Barents Sea
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  - 91-006160
- Beaufort Sea
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- Belgium
  - 91-001277
- Belgium: Ourthe River
  - 91-002242
- Belize
  - 91-005634
- Belize: Glover's Reef
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- Bering Sea
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- Bermuda Islands
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- Black Sea and Area
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- Brazil
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- Brazil: Americana Reservoir
  - 91-005527
- Brazil: Parana River
  - 91-000861
- Brazil: Patos Lagoon
  - 91-002184
- Brazil: Tres Marias Reservoir
  - 91-002213
- Brazil: Trombetas River
  - 91-005801
- Burundi
  - 91-004449
- California
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California, Southwestern
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California: Alameda Creek
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California: Buena Vista Lagoon
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California: California Bight
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California: Castle Lake
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California: Clark Canyon Creek
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California: Clear Lake
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California: Deer Creek
91-005783
California: Eel River
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California: Elkhorn Slough
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California: Emerald Lake
91-001199
California: Heenan Lake
91-000732
California: Horse Linto Creek
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California: Hot Creek
91-002105
California: Imperial Reservoir
91-006291
California: Kaiser Creek
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California: Klamath River
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California: Lake Chabot
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California: Lake Tahoe
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California: Sacramento River
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California: Sacramento-San Joaquin Estuary
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California: Southern California Bight
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California: Suisan Marsh
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California: Tijuana Estuary
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California: Trinity River
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California: Truckee River
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Cameroon
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Cameroon: Barombi Mbo
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Cameroon: Nyong River
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Canada
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Canada: Adams River
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Canada: Alberta
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Canada: Annapolis River
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Canada: Arctic
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Canada: Bay of Fundy
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Canada: Bay of Quinte
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Canada: Carnation Creek
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Canada: Carp River
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Canada: Chikanishing River
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Canada: Clint Creek
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Canada: Como Lake
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Canada: Detroit River
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Canada: Eastmain River
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Canada: English River
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Canada: Fraser River
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Canada: Hecate Strait
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Canada: Lake Opinicon
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Canada: Lake St. George
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Canada: Lake Wellman
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Canada: Mackenzie River and Basin
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Canada: Manitoba
91-000598

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Canada: Matimaco Lake
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Canada: Moyie River
91-004655
Canada: Musqueam Creek
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Canada: Nanaimo River
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Canada: Narrow Lake
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Canada: Nicola River
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Canada: Northwest Territories
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Canada: Nova Scotia
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91-005907
Canada: Outardes Reservoir
91-000194
Canada: Povungnituk River
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Canada: Prince Edward Island
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Canada: Quebec
91-000194
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91-000603

...CONTINUED...
Canada: Quebec
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Canada: Queen Charlotte Islands
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Canada: Quesnel Lake
91-003912
Canada: Ristigouche River
91-004126
Canada: Roberts Bank
91-004128
91-004129
Canada: Roddy Lake
91-005985
Canada: Sainte-Anne River
91-000603
Canada: Saskatchewan
91-004329
Canada: Saskatchewan River
91-006212
Canada: Saskeram Marsh
91-000663
Canada: Sawler Lake
91-002529
Canada: South River
91-002579
Canada: Southern Indian Lake
91-001632
Canada: Sproat Lake
91-000875
Canada: Squeers Lake
91-004145
Canada: St. Clair River
91-002627
Canada: St. John River
91-000531
Canada: St. Lawrence Seaway
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Canada: Strait of Georgia
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...CONTINUED...
Canada: Strait of Georgia
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Canada: Ungava Bay
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Canada: Upper Pierre Grey Lake
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Canada: Vancouver Island
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Canada: Wabigoon River
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Canada: Walker Creek
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Canada: Westfield River
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Canada: Winnipeg River
  91-000942
Canada: Yukon
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Caribbean Area
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Caspian Sea and Area
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Cayman Islands
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Chile
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Chile: Juan Fernandez Islands
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Chile: Lago Chungara
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China
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  91-001441
  91-002379

...CONTINUED...
China
  91-003072
China: Changjiang River
  91-001392
  91-003097
China: Jiangsu Province
  91-001392
  91-003331
China: Jinsha River
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China: Shaanxi Province
  91-004317
China: Shandong Province
  91-001047
China: Sichuan Province
  91-002433
China: Tai Lake
  91-003331
China: Yunnan Province
  91-000812
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  91-001953
  91-003768
China: Zhejiang Province
  91-000419
Chukchi Sea
  91-000764
Colombia
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Colombia: Atrato River
  91-000763
Colorado
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Colorado, Northern
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Colorado, Southeastern
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Colorado: Boulder Creek
  91-006272
Colorado: Diamond Trail Lake
  91-002920
Colorado: Green Lakes Valley
  91-004877
Colorado: Green River
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Colorado: Little Snake River
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Colorado: Poudre River
  91-004686
Colorado: Purgatoire River
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  91-006217
Colorado: Rocky Mountain Natl. Park
  91-001494
Colorado: San Juan River
  91-002189
Colorado: Sheep Creek
  91-001123

- Colorado: South Platte River
  - 91-005048
- Colorado: St. Vrain River
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  - 91-002359
- Colorado: Yampa River
  - 91-001480
  - 91-002264
- Comoros
  - 91-002061
  - 91-002071
- Congo
  - 91-002964
- Connecticut: Housatonic River
  - 91-000940
- Connecticut: Naugatuck River
  - 91-004375
- Costa Rica
  - 91-002170
  - 91-004537
  - 91-004622
  - 91-004891
  - 91-006208
- Costa Rica: Gulf of Nicoya
  - 91-000743
  - 91-006120
- Cuba
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  - 91-004173
  - 91-004184
  - 91-004990
- Cyprus
  - 91-003078
  - 91-003985
- Czechoslovakia
  - 91-000768
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  - 91-004326
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- Czechoslovakia: Jihlava River
  - 91-002846
- Czechoslovakia: Jordan Reservoir
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- Czechoslovakia: Mutek Lake
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- Delaware
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- Delaware: Delaware Bay
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- Delaware: Delaware River
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- Denmark
  - 91-002848
  - 91-002863
- Denmark: Gudenaa River
  - 91-006084
  - 91-006088
- Denmark: Lake Esrum
  - 91-004864
- East China Sea and Area
  - 91-002251
- Easter Island
  - 91-002458
- Ecuador
  - 91-002358
- Ecuador: Rio Napo
  - 91-002452
- Egypt
  - 91-002569
  - 91-004497
- Egypt: Lake Manzalah
  - 91-001239
- Egypt: Lake Nasser
  - 91-001237
- El Salvador: Jiquilisco Bay
  - 91-005767
- England
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- England: Black Brows Beck
  - 91-000601
- England: Exe River
  - 91-004348
- England: Lake Windermere
  - 91-001255
- England: Main Lake
  - 91-000695
- England: Mersey Estuary
  - 91-000919
- England: Otter River
  - 91-004348
- England: River Frome
  - 91-003035
- England: River Trent
  - 91-003179
- England: Severn River
  - 91-003179
- England: St. Peters Lake
  - 91-000695
- England: Thames River
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- Europe
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- Europe, Eastern
  - 91-003081
- Europe, Southern
  - 91-000802
- Europe: Alps Region
  - 91-003511
- Europe: Danube River and Basin
  - 91-000751
  - 91-001334

...CONTINUED...
Europe: Danube River and Basin
  91-001477
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Europe: Iberian Peninsula
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Europe: Lake Leman
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Europe: Rhine River and Basin
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Faeroe Islands
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Finland
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Finland: Gulf of Bothnia
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Finland: Lake Kuivasjarvi
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Finland: Lake Puulavesi
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Finland: Lake Saimaa
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Finland: Tornionjoki River
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Finland: Vantaanjoki River
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Florida, Coastal
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Florida, Southwestern
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Florida: Banana River
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Florida: Biscayne Bay
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Florida: Crystal River
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Florida: Escambia River
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Florida: Henderson Lake
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Florida: Indian River
  91-004436
Florida: Indian River Lagoon
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Florida: Keys
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Florida: Lake Conway
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Florida: Mosquito Lagoon
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Florida: Ocala Natl. Forest
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Florida: Peace River
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Florida: Tampa Bay
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France
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- France: Adour River
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- France: Alet River
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- France: Allier River
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- France: Bay of Biscay
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- France: Bresle River
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- France: Garonne River
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- France: Gironde River
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- France: Herault River
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- France: Lake Sainte-Croix
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- France: Rhone River
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- France: River Orne
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- France: River Scorff
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- France: Salat River
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- French Polynesia
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- Georges Bank
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- Georgia: Hartwell Lake
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- Georgia: Ogeechee River
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- Georgia: Satilla River
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- Georgia: Savannah River
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- Georgia: Skidaway River
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- Georgia: West Point Lake
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- Germany: Elbe River
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- Germany: Lake Constance
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- Germany: Neckar River
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- Ghana
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- Great Lakes
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Greece
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Greece: Kremasta Reservoir
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Greece: Lake Mikri Prespa
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Greenland
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Guam
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Guinea
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Gulf of Guinea
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Gulf of Mexico
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Gulf of Mexico
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Hawaii
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Hawaii: Kaneohe Bay
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Hawaii: Kona Coast
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Hong Kong
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Hungary: Lake Balaton
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Iceland
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Iceland: Lake Myvatn
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Iceland: Lake Thingvallavatn
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Idaho
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Idaho, Central
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Idaho, Northern
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...CONTINUED...
Idaho, Northern
  91-004937
Idaho: Bear Lake
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Idaho: Big Wood River
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Idaho: Brownlee Reservoir
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Idaho: Clearwater River
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Idaho: Coeur d'Alene Lake
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Idaho: Mink Creek
  91-003048
Idaho: Pend Oreille Lake
  91-004043
Idaho: Rock Creek
  91-002616
  91-006065
Idaho: Salmon River
  91-004947
  91-006262
Idaho: Silver Creek
  91-002844
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Idaho: Smith Creek
  91-006211
Idaho: Snake River
  91-003814
Idaho: Tom Beall Creek
  91-006216
Idaho: Warm Springs Creek
  91-002840
Illinois
  91-003792
  91-003824
  91-005953
Illinois: Baldwin Cooling Pond
  91-005635
Illinois: Embarras River
  91-000931
Illinois: Kankakee River
  91-004014
India
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India: Gobindsagar Reservoir
  91-003420

...CONTINUED...
India: Gobindsagar Reservoir
  91-004968
India: Subarnarekha River
  91-002732
India: Tawa Reservoir
  91-003364
India: Tungabhadra River
  91-004395
India: Ujni Wetland
  91-002406
Indian Ocean
  91-000192
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Indian Ocean: Madagascar Ridge
  91-002364
Indiana
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Indiana, Southern
  91-002636
Indiana: Brookville Reservoir
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Indiana: Little Blue River
  91-002206
Indiana: Lower Blue River
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Indonesia
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Iowa
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Iowa: Big Spirit Lake
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Iowa: Rathbun Lake
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Iowa: West Okoboji Lake
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Iraq
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Iraq: Shatt al-Arab Estuary
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Ireland
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Ireland: Big River
  91-000921
Ireland: Lough Melvin
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Irish Sea
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Israel
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Israel: Gulf of Aqaba
  91-002266

...CONTINUED...
Israel: Gulf of Aqaba
91-003951
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Italy
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Italy: Lago Trasimeno
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Italy: Lake Garda
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Italy: Lake Maggiore
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Italy: Lake Sabaudia
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Italy: Reno River
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Ivory Coast
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Ivory Coast: Ebrie Lagoon
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Jamaica
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Japan
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Japan
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Japan: Chikugo River
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Japan: Hokkaido
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Japan: Tokyo Bay
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Japan: Tsuya River
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Johnston Atoll
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Jordan: Gulf of Aqaba
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Kansas
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...CONTINUED...
Kansas
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Kansas: Melvern Reservoir
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Kentucky
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Kermadec Islands
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Latin America
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Michigan: Ford River
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Michigan: Red Cedar River
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Michigan: Saginaw Bay
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Minnesota: Gould Creek
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Minnesota: Otter Tail River
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Minnesota: St. Louis River
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Mississippi: Tangipahoa River
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Mississippi: Yazoo River
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Montana: South Fork River
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North America: Rio Grande and Basin
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...CONTINUED...
North America: Rio Grande and Basin
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North America: Rocky Mountain Region
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North America: Yukon River and Basin
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North Carolina: Cape Hatteras
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North Carolina: Dills Creek
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North Carolina: Pamlico Sound
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North Carolina: Roanoke River
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North Carolina: Tar River
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North Carolina: Tennessee River
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North Dakota
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North Dakota: Arrowwood Natl. Wildlife Refuge
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North Sea
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Northern Ireland
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Northern Ireland: Bush River
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Northern Ireland: Lough Neagh
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Norway
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Norway: Bolstadbekken Stream
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Norway: Figga River
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Norway: Gaula River
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Norway: Glomma River
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Norway: Imsa River
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Norway: Lake Arungen
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Norway: Tunhovdfjord Reservoir
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Okinawa
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Oregon: Willamette River
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Pacific Ocean
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- Papua New Guinea: Sepik River
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- Pennsylvania: Lake Ontelaunee
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- Pennsylvania: Linn Run
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- Pennsylvania: Otter Creek
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- Pennsylvania: Skippack Creek
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- Pennsylvania: Wissahickon Creek
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- Persian Gulf
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- Poland: Lake Dgal Wielki
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- Poland: Vistula River
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- Poland: Wroclawek Dam Reservoir
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- Portugal: Lima River
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- Portugal: Ria Formosa
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- Portugal: River Estoraos
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- Portugal: Tagus Estuary
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- Portugal: Tejo River
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- Puerto Rico
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- Red Sea and Area
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- Reunion
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- Rhode Island
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- Rhode Island: Little Bullhead Pond
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- Rhode Island: Narragansett Bay
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- Rhode Island: Queens River
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- Sargasso Sea
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- Saudi Arabia
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Scotland: Loch Lomond
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Sea of Japan
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Sea of Okhotsk
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Senegal: Senegal River
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Seychelles Islands
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Solomon Islands
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South Africa: Algoa Bay
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South America
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South Carolina: Savannah River
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South Carolina: Wateree River
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South China Sea and Area
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Spain: Alboran Sea
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Spain: Bay of Biscay
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Spain: Bay of Cadiz
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Spain: Duero River
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Spain: Esla River
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Spain: Esva River
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Spain: Guadalquivir River
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Spain: Narcea River
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Spain: Rio Duraton
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Spain: Sierra Boyera Reservoir
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Sri Lanka
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Sweden: Gulf of Bothnia
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Sweden: River Em
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Sweden: Ume River
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Switzerland
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Syria
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Taiwan
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Taiwan: Ta-Chia River
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Tanzania
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Tennessee
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Tennessee: Bays Mountain Lake
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Tennessee: Cherokee Reservoir
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Tennessee: Clinch River
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Tennessee: Cumberland River
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Tennessee: Dale Hollow Reservoir
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Tennessee: Duck River
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Tennessee: Emory River
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Tennessee: Fort Loudoun Lake
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Tennessee: French Broad River
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Tennessee: Great Smoky Mountains Natl. Park
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Texas: Sulphur River
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Thailand
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Thailand: Gulf of Thailand
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Trinidad and Tobago
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Trinidad and Tobago: Naranjo River
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Trinidad and Tobago: Paria River
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Tristan da Cunha Group
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Turkey
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Turks and Caicos Islands
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U.S. Virgin Islands
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Uganda: Lake George
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Uganda: Lake Kyoga
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United Kingdom
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  - 91-004601

...CONTINUED...
- United States, Northwestern
  - 91-004696
  - 91-006032
  - 91-006267
  - 91-006393
- United States, Southeastern
  - 91-000707
  - 91-001292
  - 91-001346
  - 91-001353
  - 91-002203
  - 91-002277
  - 91-002309
  - 91-002817
  - 91-002841
  - 91-003853
  - 91-004073
  - 91-004541
  - 91-004562
  - 91-004595
  - 91-004626
  - 91-004901
  - 91-004953
  - 91-005038
  - 91-005502
  - 91-006247
  - 91-006353
- United States, Southwestern
  - 91-001077
  - 91-001117
  - 91-001484
  - 91-001485
  - 91-002790
  - 91-002826
  - 91-004548
  - 91-004607
  - 91-005417
  - 91-006232
  - 91-006443
- United States, Western
  - 91-001411
  - 91-001466
  - 91-004542
  - 91-006041
  - 91-006222
- United States: Appalachian Area
  - 91-000708
  - 91-001291
  - 91-004089
  - 91-004920
  - 91-004927
  - 91-004982
  - 91-005723
- United States: Chesapeake Bay
  - 91-000523
  - 91-000773
  - 91-000866
  - 91-001113
  - 91-002182
  - 91-002344
  - 91-002367
  - 91-002384
  - 91-002466
  - 91-002782
  - 91-004018
  - 91-004096
  - 91-004202
  - 91-004663
  - 91-005827
  - 91-005930
  - 91-006130

...CONTINUED...
United States: Chesapeake Bay
 91-006231
 91-006371
 91-006378
United States: Connecticut River and Basin
 91-003810
 91-005033
United States: Middle Atlantic States
 91-002185
 91-002262
 91-005081
 91-005826
United States: Mississippi River and Basin
 91-000667
 91-001273
 91-002124
 91-002301
 91-002464
 91-004377
 91-005593
 91-006091
 91-006205
 91-006224
 91-006254
United States: Missouri River and Basin
 91-004169
 91-004608
 91-004644
 91-006214
 91-006251
 91-006265
 91-006309
United States: New England
 91-001347
 91-002185
 91-004388
 91-005046
 91-005639
 91-006132
 91-006321
United States: Northcentral States
 91-004928
United States: Ohio River and Basin
 91-001000
 91-002206
 91-002228
 91-002943
 91-003033
 91-003038
 91-004751
 91-005766
United States: Pacific and Mountain States
 91-001121
 91-003193
 91-003764
 91-004916
 91-005126
 91-006175
Uruguay
 91-002581
USSR
 91-001160
 91-002024
 91-002027
 91-002401
 91-002878
 91-003422
 91-003669
 91-003800
 91-003984
 91-004030
USSR: Amur River
 91-001170
USSR: Anadyr River
 91-003774
USSR: Bol'shaya River
 91-002340
USSR: Chaun River
 91-003774
USSR: Dnieper River
 91-004524
USSR: Far Eastern Region
 91-000797
 91-002162
 91-002363
 91-004183
USSR: Kamchatka
 91-000618
 91-000636
 91-001393
 91-002162
 91-004141
USSR: Kamchatka River
 91-000636
USSR: Kazakhstan
 91-000894
 91-002570
USSR: Kosha River
 91-003798
USSR: Kura River
 91-000491
USSR: Kuril Islands
 91-002434
USSR: Kuybyshev Reservoir
 91-002220
 91-002582
USSR: Lake Azabach'ye
 91-000618
USSR: Lake Baikal
 91-000203
 91-000225
 91-000226
USSR: Lake Balkhash
 91-002570
USSR: Lake Baykal
 91-001706
 91-001997
USSR: Lake El'gygytgyn
 91-000797
USSR: Lake Shchuch'e
 91-002604
USSR: Lithuania
 91-004529
USSR: Mozhaysk Reservoir
 91-003782
USSR: Novosibirsk Reservoir
 91-004333
USSR: RSFSR
 91-002220
 91-002613
USSR: Rybinsk Reservoir
 91-002613
USSR: Sakhalin
 91-000448
 91-000640
 91-000759
 91-001170
 91-002176
 91-003828
USSR: Southern Primorye
 91-003822
USSR: Tumnin River
 91-001647

...CONTINUED...
USSR: Tumnin River
  91-003969
USSR: Ukraine
  91-004524
USSR: Volga River and Basin
  91-001421
  91-002220
  91-002613
USSR: White Sea
  91-000909
  91-000910
  91-001910
USSR: Yenisey River
  91-003774
Utah
  91-003190
  91-003921
  91-005128
  91-005269
Utah: Bear Lake
  91-001270
  91-003370
Utah: Beaver Dam Wash
  91-004080
Utah: Flaming Gorge Reservoir
  91-004971
  91-006148
Utah: Green River
  91-000653
  91-001303
  91-001316
  91-001358
  91-001359
  91-001480
  91-002236
  91-002260
  91-002261
  91-003997
  91-004075
  91-004888
  91-005573
  91-005680
  91-005782
  91-005789
Utah: Minersville Reservoir
  91-004715
Utah: Rockport Reservoir
  91-004970
Utah: San Juan River
  91-002189
Utah: Virgin River
  91-005886
Venezuela
  91-001135
  91-002461
  91-004905
  91-004906
Venezuela: Apure River
  91-000582
  91-000765
  91-000807
Venezuela: Isla de Margarita
  91-002585
Venezuela: Lake Valencia
  91-002201
Venezuela: Rio Negro
  91-002436
Venezuela: Rio Orinoco
  91-002159
Venezuela: Todasana River
  91-004929
Vermont
  91-006239
Vermont: Connecticut River
  91-006202
Vermont: Gleason Brook
  91-006260
Virginia
  91-001291
  91-001406
  91-002279
  91-003882
  91-004018
  91-004045
  91-004060
  91-004210
  91-004893
  91-004918
Virginia, Coastal
  91-002256
  91-003115
Virginia, Western
  91-001338
Virginia: Clayton Lake
  91-004865
Virginia: Elizabeth River
  91-002782
Virginia: James River
  91-001338
  91-006236
Virginia: New River
  91-000981
  91-004657
  91-006161
Virginia: Parsons Island Marsh
  91-003946
Virginia: Rappahannock River
  91-000773
Virginia: Shenandoah Natl. Park
  91-005716
Virginia: Shenandoah River
  91-004657
  91-006161
Virginia: Smith Mountain Lake
  91-002682
  91-004727
Virginia: Tennessee River
  91-001122
Wales
  91-002781
  91-002866
  91-003086
  91-003178
  91-004012
  91-004409
  91-004941
  91-005952
Washington
  91-000452
  91-000470
  91-000599
  91-000627
  91-000847
  91-001296
  91-001430
  91-001437
  91-001778
  91-002417
  91-002993
  91-003116
  91-003763
  91-003827

...CONTINUED...
Washington
91-004197
91-004397
91-004547
91-004646
91-004884
91-006068
91-006093
91-006128
Washington, Coastal
91-002156
91-002268
91-004085
91-004086
91-004156
91-004699
Washington, D.C.
91-004975
91-006036
91-006037
Washington, D.C.: Potomac River
91-004435
Washington, Southwestern
91-006203
Washington, Western
91-000687
91-004712
Washington: Big Beef Creek
91-004413
Washington: Cascade Mountains
91-006213
Washington: Cedar River
91-004082
91-005854
Washington: Clearwater River
91-001329
91-004609
Washington: Hood Canal
91-004413
Washington: John Day Dam
91-002941
Washington: John Day Reservoir
91-000684
91-005720
91-005730
91-005796
91-006283
Washington: Lake Lenore
91-002902
Washington: Lake Washington
91-000551
91-004090
91-005691
Washington: Mt. St. Helens
91-001101
91-001106
91-001127
91-001269
91-001304
91-001329
91-006204
Washington: Puget Sound
91-002104
91-003133
91-004674
91-004896
91-005009
91-005161
91-005944
91-005980
Washington: Puyallup River
91-001390
Washington: Quinault River
91-005115
Washington: Snake River
91-003793
91-006102
91-006104
91-006106
Washington: Snohomish River
91-004938
Washington: Sol Duc River
91-005856
Washington: Spada Lake
91-001377
Washington: Stillaguamish River
91-004938
Washington: Strait of Juan de Fuca
91-002247
Washington: Sultan River
91-004648
Washington: Toutle River
91-002413
Washington: Wenatchee River
91-004756
West Virginia
91-002051
91-002239
91-002289
West Virginia: Beech Fork Reservoir
91-002314
West Virginia: East Lynn Lake
91-002314
West Virginia: Flat Top Lake
91-001244
West Virginia: Greenbrier River
91-005628
West Virginia: Kanawha River
91-004751
West Virginia: New River
91-003913
91-004921
91-006161
West Virginia: Shavers Fork
91-002382
West Virginia: Shenandoah River
91-006161
Wisconsin
91-001220
91-001267
91-001322
91-002995
91-004097
91-004539
91-004633
91-004671
91-004860
91-004903
91-005909
91-006033
91-006186
Wisconsin, Central
91-006248
Wisconsin, Northern
91-002651
91-004848
91-004878
91-006023
91-006199
Wisconsin: Bois Brule River
91-004755
Wisconsin: Bolger Bog
91-002998

- Wisconsin: East River
  - 91-001342
- Wisconsin: Fox River
  - 91-002205
  - 91-002745
  - 91-005405
- Wisconsin: Green Bay
  - 91-001641
  - 91-005510
  - 91-006005
  - 91-006119
  - 91-006146
  - 91-006168
  - 91-006177
- Wisconsin: Green Lake
  - 91-005908
- Wisconsin: Kewaunee River
  - 91-001268
- Wisconsin: Lake Mendota
  - 91-001253
  - 91-001261
  - 91-002254
  - 91-006092
  - 91-006144
  - 91-006145
- Wisconsin: Little Rock Lake
  - 91-001265
  - 91-005914
- Wisconsin: Loon Creek
  - 91-000060
- Wisconsin: Marsh Creek
  - 91-002208
- Wisconsin: Paul Lake
  - 91-004853
- Wisconsin: Pikes Creek
  - 91-004687
- Wisconsin: Root River
  - 91-004687
- Wisconsin: Sparkling Lake
  - 91-005908
- Wisconsin: St. Croix River
  - 91-002124
- Wisconsin: Trout Lake
  - 91-000529
  - 91-000530
  - 91-005908
- Wisconsin: Tuesday Lake
  - 91-004853
- Wyoming
  - 91-001058
  - 91-001068
  - 91-002615
  - 91-003052
  - 91-005123
  - 91-006052
- Wyoming: Arnica Creek
  - 91-004694
- Wyoming: Bull Lake
  - 91-001370
- Wyoming: Clear Creek
  - 91-004007
- Wyoming: Crazy Woman Creek
  - 91-001352
- Wyoming: Douglas Creek
  - 91-001362
  - 91-005560
  - 91-005667
- Wyoming: Flaming Gorge Reservoir
  - 91-004971
  - 91-006148
- Wyoming: Grayrocks Reservoir
  - 91-006294
- Wyoming: Green River
  - 91-002008
- Wyoming: Horse Creek
  - 91-004936
- Wyoming: Lake De Smet
  - 91-001373
- Wyoming: Laramie River
  - 91-006099
- Wyoming: Medicine Bow Natl. Forest
  - 91-001218
  - 91-006143
  - 91-006264
- Wyoming: North Platte River
  - 91-001151
- Wyoming: Powder River
  - 91-000643
  - 91-001352
  - 91-004908
- Wyoming: Snake River
  - 91-005082
- Wyoming: Snowy Range
  - 91-000697
  - 91-004058
- Wyoming: West Glacier Lake
  - 91-000948
- Wyoming: Wind River
  - 91-006099
- Wyoming: Yellowstone Lake
  - 91-004007
  - 91-004694
- Wyoming: Yellowstone Natl. Park
  - 91-001318
  - 91-001330
- Yemen: Gulf of Aden
  - 91-001700
- Yugoslavia
  - 91-000625
  - 91-001163
  - 91-001171
  - 91-001341
  - 91-001487
  - 91-004249
  - 91-004289
- Yugoslavia: Neretva River
  - 91-002194
- Zaire
  - 91-002456
- Zambia
  - 91-005809
- Zambia: Lake Kariba
  - 91-002903
- Zimbabwe: Lake Kariba
  - 91-001375
  - 91-005791
- Zimbabwe: Lake McIlwaine
  - 91-000935

- Abramis ballerus
  - Condition Factors
    - 91-002220
  - Egg Composition
    - 91-002220
  - Egg Survival
    - 91-002220
  - Fecundity
    - 91-002220
  - Gill Rakers
    - 91-001675
  - Management/Research--Reservoirs
    - 91-002220
- Abramis brama
  - Biochemical Composition
    - 91-003669
  - Biomass
    - 91-003015
  - Branchial Basket
    - 91-002283
  - Canals
    - 91-002881
  - Commercial Fishing
    - 91-003021
  - Condition Factors
    - 91-003669
  - Dactylogyrus chranilowi
    - 91-002613
  - Electrophoresis
    - 91-003782
  - Ergasilus sieboldi
    - 91-000822
  - Eutrophication
    - 91-002999
  - Exotic Species/Scotland
    - 91-004849
  - Exploitation Rates
    - 91-002987
  - Fish Control/Removal
    - 91-002986
    - 91-002999
  - Foods/Feeding
    - 91-000695
    - 91-002267
    - 91-002283
  - Gill Rakers
    - 91-001675
  - Gonosomatic Index
    - 91-003669
  - Gravel Pits
    - 91-000695
  - Hormones
    - 91-003542
  - Hybrid Identification
    - 91-003782
  - Hybridization
    - 91-003782
    - 91-004849
  - Management/Research--Lakes
    - 91-000695
    - 91-000817
    - 91-002267
    - 91-002986
    - 91-002987
    - 91-002999
    - 91-003015
    - 91-003021
    - 91-003023
    - 91-004849
  - Management/Research--Reservoirs
    - 91-003075

...CONTINUED...

- Abramis brama
  - Management/Research--Reservoirs
    - 91-004963
  - Maturation
    - 91-003542
  - Meristic Studies
    - 91-003422
  - Modeling
    - 91-002283
  - Morphometry
    - 91-003403
  - Multiple Use
    - 91-003021
  - Nutrients
    - 91-002986
  - Osteology
    - 91-004218
  - Parasites/Diseases
    - 91-000817
    - 91-000822
    - 91-000826
    - 91-002613
  - Parasitic Copepods
    - 91-000822
  - Phosphorus
    - 91-002986
  - Population Studies
    - 91-004963
  - Predator/Prey Relationships
    - 91-002987
  - Pulp Mill Effluents
    - 91-001016
  - Recruitment
    - 91-004030
  - Regulations/General
    - 91-002881
  - Reproduction
    - 91-003669
  - Season
    - 91-003669
  - Sportfishing
    - 91-002881
    - 91-003021
  - Stock Assessment
    - 91-004030
    - 91-004963
  - Taxonomy
    - 91-004218
  - Temperature
    - 91-000822
  - Thermal Pollution
    - 91-000822
  - Trematodes
    - 91-002613
  - Trophic Relationships
    - 91-000695
    - 91-002267
    - 91-002986
    - 91-002987
    - 91-002999
    - 91-003015
    - 91-003023
  - Variation Studies
    - 91-003403
    - 91-003422
    - 91-004218
  - Xenobiotics
    - 91-001016
  - Zoogeography
    - 91-003422
- Abudefduf abdominalis
  - Early Development
    - 91-005586

...CONTINUED...
Abudefduf abdominalis
  Fecundity
   91-002235
  Musculature
   91-003575
  Nests/Nesting
   91-002235
  Parental Behavior
   91-002235
  Reproduction
   91-002235
  Social Behavior
   91-005586
  Temperature
   91-003575
Abudefduf saxatilis
  Agonistic Behavior
   91-003939
  Social Behavior
   91-003939
  Spawning
   91-003939
Abudefduf vaigiensis
  Cannibalism
   91-003898
  Egg Predation
   91-003898
  Parental Behavior
   91-003898
  Social Behavior
   91-003898
Acanthemblemaria
  Evolution
   91-002440
  Morphology
   91-002440
  Taxonomy
   91-002440
Acanthocybium solanderi
  Distribution/Seasonal
   91-002241
  Temperature Selection
   91-002241
Acantholumpenus mackayi
  Distribution/Geographical
   91-000610
  Population Studies
   91-000610
Acanthopagrus australis
  Kelp Forests
   91-005022
  Management/Research--Marine
   91-005022
  Trophic Relationships
   91-005022
Acanthopagrus cuvieri
  Bacterial Diseases
   91-000845
  Parasites/Diseases
   91-000845
  Vibrio
   91-000845
Acanthopagrus latus
  Enzymes
   91-000233
Acanthopagrus schlegelii
  Activity Patterns
   91-000666
  Diploidization
   91-000485
  Endocrinology
   91-000253

...CONTINUED...
Acanthopagrus schlegelii
  Endocrinology
   91-001754
  Gonads
   91-000253
  Gynogenesis
   91-000485
  Hermaphroditism
   91-001754
  Histology
   91-000253
  Hormones
   91-000255
  Induced Maturation
   91-000255
  Larval Drift
   91-000666
  Reproductive Cycle
   91-000253
  Steroids
   91-000253
   91-001754
Acanthophthalmus
  Taxonomy
   91-004223
Acanthophthalmus kuhli
  Taxonomy
   91-004223
Acanthostracion guineensis
  Haliotrema kritskyi
   91-005897
  Parasites/Diseases
   91-005897
  Trematodes
   91-005897
Acanthostracion notacanthus
  Haliotrema kritskyi
   91-005897
  Parasites/Diseases
   91-005897
  Trematodes
   91-005897
Acanthurus bahianus
  Sampling
   91-003168
  Stock Assessment
   91-003168
Acheilognathus tabira
  Maturation
   91-001914
  Photoperiodism
   91-001914
Achiropsetta tricholepis
  Early Development
   91-000192
Acipenser
  Abundance/Factors of
   91-001490
  Culture/Propagation
   91-005187
  Endangered/Threatened Species
   91-001490
  Extension Services
   91-005187
  Life History/General
   91-001490
Acipenser baeri
  Age/Growth
   91-000996
  Culture/Propagation
   91-001571

...CONTINUED...

- Acipenser baeri
  - Culture/Propagation
    - 91-003269
    - 91-003543
    - 91-005425
    - 91-005426
  - DDT
    - 91-000996
  - Diets
    - 91-001571
    - 91-005425
    - 91-005426
  - Embryology
    - 91-000996
  - Endocrinology
    - 91-003543
    - 91-003687
  - Estradiol
    - 91-005425
  - Feeding Experiments
    - 91-003269
  - Foods/Feeding
    - 91-003269
  - Heavy Metals
    - 91-000996
  - Induced Maturation
    - 91-003543
  - Lipid Metabolism
    - 91-003687
  - Metabolism
    - 91-005425
  - Nutrition
    - 91-005426
  - Oil Pollution
    - 91-000996
  - Phenols
    - 91-000996
  - Trichlorfon
    - 91-000996
  - Vitellogenin
    - 91-005426
- Acipenser brevirostrum
  - Habitat Selection
    - 91-005681
  - Larval Identification
    - 91-003425
  - Management/Research--Rivers and Streams
    - 91-005681
  - Morphology
    - 91-003425
  - Movements
    - 91-005663
    - 91-005681
  - Reproduction
    - 91-005663
  - Spawning
    - 91-005663
- Acipenser fulvescens
  - Acanthocephala
    - 91-004329
  - Benzocaine
    - 91-000965
  - Coelenterates
    - 91-003172
  - Growth Hormone
    - 91-005355
  - Parasites/Diseases
    - 91-003172
    - 91-004329
  - Polypodium
    - 91-004329

...CONTINUED...

- Acipenser fulvescens
  - Polypodium hydriforme
    - 91-003172
- Acipenser gueldenstaedti
  - Age/Growth
    - 91-003596
    - 91-004143
  - Culture/Propagation
    - 91-003543
    - 91-003596
  - Early Development
    - 91-001911
  - Endocrinology
    - 91-003543
  - Induced Maturation
    - 91-003543
  - Karyotypes
    - 91-000431
  - Metabolism
    - 91-001911
    - 91-003596
  - Salinity
    - 91-001911
    - 91-004143
  - Survival
    - 91-001911
  - Temperature
    - 91-001911
    - 91-003596
  - Thermal Tolerance
    - 91-003596
- Acipenser medirostris
  - Life History/General
    - 91-001647
    - 91-003969
  - Morphology
    - 91-001647
  - Variation Studies
    - 91-003969
  - Zoogeography
    - 91-001647
    - 91-003969
- Acipenser oxyrhynchus
  - Larval Identification
    - 91-003425
  - Morphology
    - 91-003425
- Acipenser oxyrhynchus desotoi
  - Culture/Propagation
    - 91-005179
  - Hormones
    - 91-005179
  - Induced Maturation
    - 91-005179
- Acipenser ruthenus
  - Bile
    - 91-003704
  - Culture/Propagation
    - 91-001619
    - 91-003543
  - Cytology
    - 91-003463
  - Endocrinology
    - 91-003463
    - 91-003543
  - Hybridization
    - 91-001619
  - Induced Maturation
    - 91-003543
  - Larvae
    - 91-001619

...CONTINUED...

- Acipenser ruthenus
  - Pigments
    - 91-003704
  - Reproductive Cycle
    - 91-003463
  - Steroids
    - 91-003463
  - Tank Culture
    - 91-001619
- Acipenser sinensis
  - Cytology
    - 91-001954
  - Eggs
    - 91-001954
  - Fertilization
    - 91-001954
- Acipenser stellatus
  - Allozymes
    - 91-000480
  - Culture/Propagation
    - 91-003543
  - Endocrinology
    - 91-003464
    - 91-003543
  - Gonadotropin
    - 91-003464
  - Induced Maturation
    - 91-003543
  - Variation Studies
    - 91-000480
- Acipenser sturio
  - Abundance/Factors of
    - 91-001095
    - 91-001490
  - Dams
    - 91-001095
  - Endangered/Threatened Species
    - 91-001490
  - Habitat Alterations
    - 91-001095
  - Life History/General
    - 91-001490
  - Management/Research--Rivers and Streams
    - 91-001095
- Acipenser transmontanus
  - Age/Growth
    - 91-000105
    - 91-005657
  - Angling
    - 91-001178
  - Artificial Substrates
    - 91-005104
  - Channel Catfish Reovirus
    - 91-005860
  - Condition Factors
    - 91-000105
  - Culture/Propagation
    - 91-000105
  - Cytology
    - 91-001713
  - Disease Susceptibility
    - 91-005860
  - Egg Collection
    - 91-005104
  - Epidermis
    - 91-001713
  - Exploitation Rates
    - 91-002872
  - Eyes
    - 91-000390

...CONTINUED...

- Acipenser transmontanus
  - Feeding Experiments
    - 91-000105
  - Feeds
    - 91-000105
  - Gear Efficiency
    - 91-001178
  - Gear Selectivity
    - 91-001178
  - Herpesvirus
    - 91-005859
  - Infectious Hematopoietic Necrosis
    - 91-005860
  - Infectious Pancreatic Necrosis
    - 91-005860
  - Isozymes
    - 91-005860
  - Larvae
    - 91-000105
  - Management/Research--Reservoirs
    - 91-001178
  - Management/Research--Rivers and Streams
    - 91-002872
  - Nets/Gill Nets
    - 91-001178
  - Nets/Set Nets
    - 91-001178
  - Osteology
    - 91-005299
  - Parasites/Diseases
    - 91-005859
    - 91-005860
  - Photoreception
    - 91-000390
  - Pigments
    - 91-000390
  - Recruitment
    - 91-002872
    - 91-005657
  - Sampling
    - 91-001178
  - Survival
    - 91-000105
  - Swimming Performance
    - 91-005299
  - Temperature
    - 91-000105
  - Viral Diseases
    - 91-005859
    - 91-005860
  - Vitellogenin
    - 91-005333
- Acipenseriformes
  - Economic Value
    - 91-003144
  - Fish as Food
    - 91-003144
  - Marketing
    - 91-003144
  - Roe
    - 91-003144
- Acrocheilus alutaceus
  - Foods/Feeding
    - 91-000701
- Aequidens pulcher
  - Catecholamines
    - 91-003646
- Ageneiosidae
  - Fish Lists/Keys
    - 91-000810

Ageneiosus valenciennesi
  Distribution/Geographical
    91-000752
Agonus cataphractus
  Musculature
    91-003575
  Temperature
    91-003575
Agrammus agrammus
  Kelp Forests
    91-006354
  Management/Research--Marine
    91-006347
  Production
    91-006354
  Stock Assessment
    91-006347
Aiakas zinorum
  New Species
    91-004212
Albastrossia pectoralis
  Distribution/Vertical
    91-004076
Albula vulpes
  Biochemical Composition
    91-003660
  Early Development
    91-003660
Alburnus
  Cestodes
    91-004364
  Parasites/Diseases
    91-004364
  Proteocephalus torulosus
    91-004364
Alburnus alburnus
  Foods/Feeding
    91-003870
  Management/Research--Reservoirs
    91-003075
    91-003077
  Niche Overlaps
    91-003870
  Trophic Relationships
    91-003077
Alburnus alburnus alborella
  Heavy Metals
    91-004370
  Mercury
    91-004370
Alcichthys alcicornis
  Isozymes
    91-002109
  Kin Recognition
    91-002109
  Parental Behavior
    91-002109
  Spawning
    91-002109
Aldrichetta forsteri
  Early Development
    91-002093
  Fins
    91-002093
  Swimming Performance
    91-002093
Alepocephalus rostratus
  Age/Growth
    91-004148
  Otoliths
    91-004148
Alestes baremose
  Management/Research--Lakes
    91-003006
  Trophic Relationships
    91-003006
  Zooplankton
    91-003006
Alestes minutes
  Management/Research--Lakes
    91-003006
  Trophic Relationships
    91-003006
  Zooplankton
    91-003006
Algansea lacustris
  Anesthetics
    91-001896
Alopias
  Abundance/Factors of
    91-004181
  Distribution/Geographical
    91-004181
Alosa
  Discarded Bycatch
    91-006378
  Harvest
    91-006378
  Management/Research--Marine
    91-006372
    91-006378
  Mortality Factors
    91-006378
  Population Studies
    91-006372
  Stock Assessment
    91-006372
Alosa aestivalis
  Acidification
    91-004503
    91-005930
  Aluminum
    91-004503
  Dams
    91-000531
  Fish Passage
    91-004762
  Foods/Feeding
    91-000531
    91-003073
  Hardness
    91-004503
  Hydroelectric Developments
    91-000531
  Life History/General
    91-005627
    91-006363
  Management/Research--Marine
    91-006363
  Management/Research--Reservoirs
    91-003073
  Marking/Tagging
    91-005582
  Migration
    91-000674
    91-004762
    91-005582
  Mortality Factors
    91-004762
  Movements
    91-000531
  Nursery Areas
    91-005930

...CONTINUED...
Alosa aestivalis
  Photoperiodism
   91-000531
  Planning
   91-006363
  Pollution
   91-005930
  Reproduction
   91-005658
  Stocking/Introductions
   91-003073
  Trophic Relationships
   91-003073
  Turbines
   91-004762
Alosa alosa
  Abundance/Factors of
   91-000594
   91-001095
  Dams
   91-001095
  Discarded Bycatch
   91-002853
  Exploitation Rates
   91-001283
  Habitat Alterations
   91-001095
   91-002853
  Harvest
   91-001283
  History
   91-001283
  Management/Research--Estuaries
   91-002853
  Management/Research--Rivers and Streams
   91-001095
   91-001283
  Mortality Rates
   91-002853
  Nursery Areas
   91-002853
  Population Studies
   91-000594
   91-000623
  Power Plants
   91-002853
Alosa chrysochloris
  Distribution/Geographical
   91-002395
Alosa fallax
  Discarded Bycatch
   91-002853
  Exploitation Rates
   91-001283
  Habitat Alterations
   91-002853
  Harvest
   91-001283
  History
   91-001283
  Management/Research--Estuaries
   91-002853
   91-004978
  Management/Research--Rivers and Streams
   91-001283
  Mortality Rates
   91-002853
  Nursery Areas
   91-002853

...CONTINUED...
Alosa fallax
  Nursery Areas
   91-004978
  Population Studies
   91-000623
  Power Plants
   91-002853
  Production
   91-004978
Alosa fallax fallax
  Abundance/Factors of
   91-000594
  Population Studies
   91-000594
Alosa fallax killarnensis
  Abundance/Factors of
   91-000594
  Population Studies
   91-000594
Alosa mediocris
  Acidification
   91-005930
  Epidermal Lesions
   91-005824
  Life History/General
   91-006363
  Management/Research--Marine
   91-006363
  Nursery Areas
   91-005930
  Parasites/Diseases
   91-005824
  Planning
   91-006363
  Pollution
   91-005930
Alosa pseudoharengus
  Abundance/Factors of
   91-003008
   91-004094
   91-004097
   91-004116
   91-004210
   91-004869
   91-005784
  Age/Growth
   91-004094
   91-005784
  Bioaccumulation
   91-001050
   91-002664
  Bird Predation
   91-001050
  Dams
   91-000531
  Distribution/Factors of
   91-005727
  Distribution/Vertical
   91-005683
  Early Development
   91-004015
  Egg Counting
   91-006423
  Fecundity
   91-005645
   91-006423
  Fish Passage
   91-004762
  Food Supply
   91-006166
  Foods/Feeding
   91-000531

...CONTINUED...

- Alosa pseudoharengus
  - Foods/Feeding
    - 91-004123
    - 91-004869
    - 91-005683
    - 91-005727
  - Forage Introductions
    - 91-004727
  - Habitat Selection
    - 91-005727
  - Hydroelectric Developments
    - 91-000531
  - Interspecies Relationships
    - 91-005727
  - Life History/General
    - 91-005654
    - 91-005683
  - Management/Research--Lakes
    - 91-003008
    - 91-004097
    - 91-004102
    - 91-004116
    - 91-004859
    - 91-004869
    - 91-004876
    - 91-005083
    - 91-006166
    - 91-006194
  - Management/Research--Reservoirs
    - 91-004210
    - 91-004727
    - 91-005683
  - Marking/Tagging
    - 91-005582
  - Migration
    - 91-000674
    - 91-004762
    - 91-005582
  - Mortality Factors
    - 91-004762
  - Mortality Rates
    - 91-005784
  - Movements
    - 91-000531
    - 91-005645
    - 91-005654
  - Niche Overlaps
    - 91-004123
  - Photoperiodism
    - 91-000531
  - Polychlorinated Biphenyls
    - 91-002664
  - Population Studies
    - 91-004859
    - 91-004876
    - 91-005645
    - 91-005654
    - 91-006194
  - Predator/Prey Relationships
    - 91-004094
    - 91-004097
    - 91-004116
    - 91-004126
    - 91-004210
  - Production
    - 91-006194
  - Recruitment
    - 91-004015
  - Stock Assessment
    - 91-005083
  - Stocking/Introductions
    - 91-004727

...CONTINUED...

- Alosa pseudoharengus
  - Stress
    - 91-001733
  - Survival
    - 91-004015
  - Trophic Relationships
    - 91-003008
    - 91-004102
    - 91-004116
    - 91-004727
    - 91-004859
    - 91-004863
    - 91-004869
    - 91-004876
    - 91-006166
    - 91-006194
  - Turbines
    - 91-004762
- Alosa sapidissima
  - Abundance/Factors of
    - 91-005679
  - Acidification
    - 91-005930
  - Age/Growth
    - 91-005721
  - Coastal Habitat
    - 91-006390
  - Commercial Fishing
    - 91-006127
    - 91-006390
  - Culture/Propagation
    - 91-001594
  - Dams
    - 91-004753
    - 91-006266
  - Distribution/Factors of
    - 91-005679
  - Distribution/Geographical
    - 91-005679
    - 91-005779
  - Early Development
    - 91-005632
  - Fish Passage
    - 91-004753
    - 91-004762
    - 91-006108
  - Fishways
    - 91-006108
  - Food Supply
    - 91-005712
    - 91-005721
  - Foods/Feeding
    - 91-005712
    - 91-005721
  - Gas Supersaturation
    - 91-004753
  - Habitat Selection
    - 91-005566
    - 91-005672
  - Harvesting Techniques
    - 91-001594
  - Hooking/Handling Mortality
    - 91-001594
  - Hydroelectric Developments
    - 91-006108
  - Landlocked Populations
    - 91-004048
  - Life History/General
    - 91-000586
    - 91-005632
    - 91-006363

...CONTINUED...
Alosa sapidissima
Management/Research--Marine
91-006356
91-006363
91-006390
Management/Research--Rivers and Streams
91-006266
Marking/Tagging
91-004698
Migration
91-000674
91-004762
91-005566
Mortality Factors
91-004762
91-006356
Movements
91-005679
Nets/Gill Nets
91-006390
Nursery Areas
91-005930
Otoliths
91-004698
Planning
91-006363
Pollution
91-005930
Population Studies
91-005779
91-006108
91-006127
Predator/Prey Relationships
91-000586
Recreational Benefits
91-006127
Reservoir Release Effects
91-004753
Restoration of Anadromous Runs
91-006266
Spawning
91-004048
91-005672
Stock Assessment
91-006356
Stock Identification
91-006390
Transportation
91-001594
Turbines
91-004762
91-006103
Water Quality
91-006356
Yield
91-006127
Alticus kirki
Air Breathing
91-002103
Ambassis
Fish Kills
91-000954
Salinity
91-000954
Temperature
91-000954
Ambassis commersoni
Alkyl Benzene Sulfonate
91-002760
Detergents
91-002760
Ambassis gymnocephalus
Distribution/Factors of
91-003622
Nursery Areas
91-003622
Osmoregulation
91-003622
Salinity
91-003622
Ambassis natalensis
Distribution/Factors of
91-003622
Nursery Areas
91-003622
Osmoregulation
91-003622
Salinity
91-003622
Ambassis productus
Distribution/Factors of
91-003622
Nursery Areas
91-003622
Osmoregulation
91-003622
Salinity
91-003622
Ambloplites
Aquariums
91-000140
Culture/Propagation
91-000140
Ambloplites rupestris
Abundance/Factors of
91-005787
Age/Growth
91-002164
Catch Per Unit Effort
91-001373
Creel Census
91-001373
Fecundity
91-002230
Foods/Feeding
91-002164
Habitat Evaluation
91-001343
Habitat Selection
91-005554
Interspecies Relationships
91-005787
Management/Research--Lakes
91-005787
Management/Research--Reservoirs
91-001373
Management/Research--Rivers and Streams
91-001343
91-002164
91-004899
Mate Selection
91-002230
Movements
91-005554
Orientation/Homing
91-005554
Parental Behavior
91-002230
Sportfishing
91-001373
Zoogeography
91-005787

- Amblygaster sirm
  - Catch Per Unit Effort
    - 91-002141
  - Gear Selectivity
    - 91-002926
  - Life History/General
    - 91-002141
  - Nets/Gill Nets
    - 91-002926
  - Nets/Netting
    - 91-002926
- Amblypharyngodon mola
  - Genetic Strains
    - 91-003825
  - Population Genetics
    - 91-003825
- Amia calva
  - Air Breathing
    - 91-001808
    - 91-003630
  - Cardiovascular System
    - 91-003630
  - Chemoreception
    - 91-001808
  - Corpuscle of Stannius
    - 91-003744
  - Desserobdella phalera
    - 91-002593
  - Endocrinology
    - 91-003744
  - Growth Hormone
    - 91-005355
  - Leeches
    - 91-002593
  - Metabolism
    - 91-003694
  - Parasites/Diseases
    - 91-002532
    - 91-002533
    - 91-002593
    - 91-005842
  - Pesticides
    - 91-002690
  - Protozoan Diseases
    - 91-002532
    - 91-002533
    - 91-005842
  - Respiration
    - 91-001808
  - Respiratory System
    - 91-003630
  - Trypanosoma catostomi
    - 91-002533
  - Trypanosoma phaleri
    - 91-002532
  - Trypanosomes
    - 91-005842
- Ammodytes dubius
  - Distribution/Seasonal
    - 91-002185
  - Management/Research--Marine
    - 91-002185
  - Population Studies
    - 91-002185
- Ammodytes hexapterus
  - Burrowing Behavior
    - 91-001887
  - Exercise
    - 91-001887
  - Respiration
    - 91-001887
- Ammodytes marinus
  - Bioenergetics
    - 91-005788
  - Bird Predation
    - 91-005788
  - Foods/Feeding
    - 91-002276
  - Larval Behavior
    - 91-002276
  - Mammal Predation
    - 91-000783
- Ammodytes personatus
  - Foods/Feeding
    - 91-005709
- Amphiprion
  - Aquariums
    - 91-000147
  - Culture/Propagation
    - 91-000147
  - Life History/General
    - 91-000147
- Amphiprion clarkii
  - Coloration
    - 91-003980
  - Gonads
    - 91-003980
  - Sex Determination
    - 91-003980
  - Sex Reversal
    - 91-003980
    - 91-005562
  - Social Behavior
    - 91-005562
  - Symbiosis
    - 91-005562
  - Territorial Behavior
    - 91-005562
- Amphiprion frenatus
  - Gonads
    - 91-001657
  - Hermaphroditism
    - 91-001657
- Amphiprion melanopus
  - Histology
    - 91-001801
  - Sex Reversal
    - 91-001801
- Amphiprion ocellaris
  - Aquariums
    - 91-005252
  - Culture/Propagation
    - 91-005252
- Amphistichus rhodoterus
  - Reproduction
    - 91-000638
  - Spawning
    - 91-000638
- Anabantidae
  - Aquariums
    - 91-005254
  - Culture/Propagation
    - 91-005254
  - Electrophoresis
    - 91-001993
  - Isozymes
    - 91-001993
- Anabas scandens
  - Air Breathing
    - 91-006003
  - Endosulfan
    - 91-006003

...CONTINUED...
- Anabas scandens
  - Metabolism
    - 91-006003
  - Pesticides
    - 91-006003
- Anabas testudineus
  - Culture/Propagation
    - 91-000157
  - Rice-Fish Culture
    - 91-000157
- Anaecypris hispanica
  - Distribution/Geographical
    - 91-000742
  - Endangered/Threatened Species
    - 91-001475
  - Extinction
    - 91-001475
- Anarhichas lupus
  - Culture/Propagation
    - 91-000107
  - Distribution/Geographical
    - 91-004070
  - Feeding Experiments
    - 91-000107
  - Foods/Feeding
    - 91-004070
  - Larvae
    - 91-000107
  - Larval Drift
    - 91-004070
  - Parasites/Diseases
    - 91-000107
- Anarhichas minor
  - Distribution/Geographical
    - 91-004070
  - Foods/Feeding
    - 91-004070
  - Larval Drift
    - 91-004070
- Anarhichas orientalis
  - Distribution/Geographical
    - 91-000609
    - 91-004174
  - Population Studies
    - 91-000609
- Anaspidoglanis
  - New Genus
    - 91-004234
- Anatolanthias
  - New Genus
    - 91-000793
- Anatolanthias apiomycter
  - Morphology
    - 91-000793
  - New Species
    - 91-000793
- Anchoa mitchilli
  - Age/Growth
    - 91-000774
    - 91-004810
  - Cohort Analysis
    - 91-004810
  - Early Development
    - 91-000774
    - 91-004810
  - Egg Predation
    - 91-004096
  - Freshwater Inflow
    - 91-004977
  - Habitat Selection
    - 91-004977

...CONTINUED...
- Anchoa mitchilli
  - Invertebrate Predation
    - 91-004096
  - Larval Drift
    - 91-002182
  - Management/Research--Estuaries
    - 91-002842
    - 91-004977
  - Mortality Rates
    - 91-002182
    - 91-004810
  - Nursery Areas
    - 91-004977
  - Predator/Prey Relationships
    - 91-004786
  - Recruitment
    - 91-002182
    - 91-002842
  - Survival
    - 91-000774
    - 91-004810
- Anchoviella lepidentostole
  - Gonads
    - 91-000197
  - Histology
    - 91-000197
- Ancistrus
  - Aquariums
    - 91-003321
  - Culture/Propagation
    - 91-003321
- Andriashevicottus
  - New Genus
    - 91-002434
- Andriashevicottus megacephalus
  - Morphology
    - 91-002434
  - New Species
    - 91-002434
- Anguilla
  - Cardiovascular System
    - 91-001658
  - Histology
    - 91-001658
  - Swimbladder
    - 91-001658
- Anguilla anguilla
  - Abundance/Factors of
    - 91-002884
  - Acanthocephala
    - 91-004322
  - Acanthocephalus anguillae
    - 91-004322
  - Age/Growth
    - 91-004706
  - Anguillicola crassus
    - 91-002588
    - 91-002594
    - 91-005906
  - Anguillicola novaezelandiae
    - 91-002594
  - Bacterial Diseases
    - 91-002475
    - 91-004255
    - 91-004274
  - Bioaccumulation
    - 91-001021
    - 91-002720
  - Biological Monitoring
    - 91-001021
  - Biosorption
    - 91-002720

...CONTINUED...
Anguilla anguilla
  Biosorption
    91-005962
  Biotransformation
    91-002672
  Blood Pressure
    91-003686
    91-005969
  Brackishwater Culture
    91-000087
  Brain
    91-005968
  Cadmium
    91-001021
  Canals
    91-002881
  Carbohydrate Metabolism
    91-005970
  Cestodes
    91-004348
  Chlorinated Hydrocarbons
    91-005928
  Commercial Fishing
    91-003021
  Condition Factors
    91-004706
  Culture/Propagation
    91-000087
    91-000163
    91-000903
    91-001534
    91-001566
    91-003477
    91-005962
  Cytology
    91-000221
  Cytophaga psychrophila
    91-004274
  DDE
    91-002720
  DDT
    91-002720
  Dibenzofuran
    91-002692
  Dinitrobenzene
    91-002672
  Dioxin
    91-002692
  Disease Importation
    91-002594
    91-004320
  Endocrinology
    91-001944
    91-003481
    91-003664
  Environmental Factors
    91-000087
  Enzymes
    91-001750
    91-001877
    91-003686
  Escapement
    91-003900
  Estradiol
    91-003477
    91-003633
  Exploitation Rates
    91-001225
    91-002857
    91-002987
  Eyes
    91-003481

...CONTINUED...
Anguilla anguilla
  Feeding Attractants
    91-001566
  Feeding Experiments
    91-001566
  Feeds
    91-005962
  Fish Control/Removal
    91-002884
  Fish Hatchery Effluents
    91-000087
  Flexibacter columnaris
    91-004255
  Gill Diseases
    91-002594
  Gills
    91-003686
  Glucose
    91-001877
  Gonadotropin
    91-003664
    91-003677
  Gyrodactylus salaris
    91-004320
  Heart
    91-001944
  Heavy Metals
    91-001021
  Helminths
    91-002602
    91-004339
    91-005893
  Hormones
    91-003677
  Hydrocarbons
    91-002674
  Industrial Wastes
    91-002641
  Insecticides
    91-005968
    91-005969
    91-005970
  Iron
    91-001021
  Larvae
    91-001566
  Lead
    91-001021
  Lindane
    91-002720
    91-005968
    91-005969
    91-005970
  Lipid Content
    91-001750
  Liver
    91-002672
  Management/Research--Estuaries
    91-001225
    91-005928
  Management/Research--General
    91-002793
  Management/Research--Lakes
    91-002987
    91-003011
    91-003021
  Management/Research--Rivers and Streams
    91-002884
  Maturation
    91-003481

...CONTINUED...
Anguilla anguilla
Mebendazole
91-000888
91-000903
Mercury
91-005928
91-005962
Metabolism
91-001877
Migration
91-003886
91-003900
Muscle Proteins
91-001918
Musculature
91-001918
91-003686
Nematodes
91-002588
91-002594
91-005906
Nutrition
91-001750
Oil Pollution
91-002672
Orientation/Homing
91-003900
Osmoregulation
91-000270
Pancreas
91-000221
Parasites/Diseases
91-000888
91-000903
91-002475
91-002588
91-002594
91-002602
91-004255
91-004274
91-004320
91-004322
91-004339
91-004348
91-005893
91-005906
Parasitic Behavior
91-005906
Peptides
91-001944
Pesticides
91-002674
91-005962
Phenols
91-002674
Pituitary Gland
91-003664
Pleistophora ladogensis
91-005906
Pollution
91-005928
Polychlorinated Biphenyls
91-002674
91-002720
91-005962
Pomphorhynchus laevis
91-004322
Population Studies
91-001225
Predator/Prey Relationships
91-002588

...CONTINUED...
Anguilla anguilla
Predator/Prey Relationships
91-002987
Pressure Effects
91-001918
91-003686
Production
91-001534
Proteocephalus macrocephalus
91-004348
Protozoan Diseases
91-005906
Pseudodactylogyrus
91-000888
91-000903
Pseudodactylogyrus anguillae
91-002594
Pseudodactylogyrus bini
91-002594
Pseudoterranova decipiens
91-005906
Recirculating Systems
91-000163
Regulations/Catch Limits
91-003011
Regulations/General
91-002881
Repopulation
91-002884
Reproductive Cycle
91-003677
Reproductive System
91-003477
Salinity
91-000270
Sewage Effluents
91-001021
Sex Ratios
91-003477
Spawning
91-003886
Sperm
91-003481
Sportfishing
91-002881
91-003021
Steroids
91-003664
Supplemental Stocking
91-003011
Surfactants
91-002674
Survival
91-004706
Swimbladder
91-001877
Swimming Performance
91-005906
Temperature
91-003886
Temperature Selection
91-003886
Testosterone
91-003481
Thermal Pollution
91-004706
Treatment
91-000888
91-000903
Trematodes
91-000888

...CONTINUED...
- Anguilla anguilla
  - Trematodes
    - 91-000903
    - 91-002594
    - 91-004320
  - Trophic Relationships
    - 91-002987
  - Vector Control
    - 91-002588
  - Vibrio vulnificus
    - 91-002475
  - Vitellogenin
    - 91-003633
  - Xenobiotics
    - 91-002672
  - Yield
    - 91-003011
- Anguilla australis
  - Activity Patterns
    - 91-003899
  - Barometric Pressure
    - 91-003899
  - Foods/Feeding
    - 91-004100
  - Lunar Influences
    - 91-003899
  - Temperature
    - 91-003899
  - Turbidity
    - 91-000175
- Anguilla dieffenbachii
  - Activity Patterns
    - 91-003899
  - Barometric Pressure
    - 91-003899
  - Foods/Feeding
    - 91-004100
  - Lunar Influences
    - 91-003899
  - Temperature
    - 91-003899
  - Turbidity
    - 91-000175
- Anguilla japonica
  - Age/Growth
    - 91-005751
  - Antibodies
    - 91-002554
  - Antigens
    - 91-002497
  - Bacterial Diseases
    - 91-001875
    - 91-002497
    - 91-002510
  - Bacterial Flora
    - 91-001921
  - Culture/Propagation
    - 91-001534
    - 91-001537
    - 91-005194
  - Digestive System
    - 91-005412
  - Edwardsiella tarda
    - 91-001875
    - 91-002497
    - 91-002510
  - Electric Fish
    - 91-005412
  - Enzymes
    - 91-001875
  - European Eel Virus
    - 91-002554

...CONTINUED...
- Anguilla japonica
  - Growth Hormone
    - 91-003515
  - Growth Stimulants
    - 91-001537
  - Hormones
    - 91-001537
    - 91-003647
  - Hydrocarbons
    - 91-002674
  - Ichthyotoxin
    - 91-001915
  - Immune Response
    - 91-001875
    - 91-002510
  - Immunization
    - 91-002508
  - Induced Maturation
    - 91-003636
    - 91-005194
  - Ion Transport
    - 91-005412
  - Kidneys
    - 91-003647
  - Liver
    - 91-003647
  - Mucus
    - 91-001915
  - Otoliths
    - 91-005751
  - Parasites/Diseases
    - 91-001875
    - 91-002497
    - 91-002508
    - 91-002510
    - 91-002554
  - Pesticides
    - 91-002674
  - Phenols
    - 91-002674
  - Polychlorinated Biphenyls
    - 91-002674
  - Production
    - 91-001534
  - Salinity
    - 91-005751
  - Serotonin
    - 91-005412
  - Sperm
    - 91-003636
  - Starvation
    - 91-005751
  - Surfactants
    - 91-002674
  - Temperature
    - 91-005751
  - Vibrio anguillarum
    - 91-002508
  - Viral Diseases
    - 91-002554
  - Vitamins
    - 91-001921
- Anguilla rostrata
  - Acidification
    - 91-004930
  - Aeromonas salmonicida
    - 91-000842
  - Bacterial Diseases
    - 91-000842
  - Bioenergetics
    - 91-000522

...CONTINUED...
Anguilla rostrata
Cardiovascular System
91-003532
Caves
91-000581
Coexistence
91-004930
Coloration
91-003979
Foods/Feeding
91-000522
Heart
91-005330
Hormones
91-001751
Hydrocarbons
91-002674
Management/Research--Rivers and Streams
91-000581
91-004930
Metabolic Rates
91-005330
Microhabitat
91-004930
Migration
91-001751
91-002077
91-003886
91-003979
Otoliths
91-003979
Parasites/Diseases
91-000842
91-005842
Pesticides
91-002674
Phenols
91-002674
Polychlorinated Biphenyls
91-002674
Predator/Prey Relationships
91-000581
Protozoan Diseases
91-005842
Spawning
91-002077
91-003886
Surfactants
91-002674
Swimbladder
91-003532
Swimming Performance
91-001751
Temperature
91-003886
91-004930
91-005330
Temperature Selection
91-002077
91-003886
Thyroxine
91-001751
Trypanosomes
91-005842
Anomalops katopteron
Bioluminescence
91-005526
Genetic Diversity
91-005526
Polymorphism
91-005526
Anoplopoma fimbria
Age/Growth
91-004142
Catch-Age Analysis
91-001228
Culture/Propagation
91-000171
Distribution/Vertical
91-004076
Economic Value
91-006079
Foods/Feeding
91-002282
Harvest
91-001430
Induced Maturation
91-000171
Larval Behavior
91-002282
Management/Research--Marine
91-001430
91-006079
Medication In Diets
91-000171
Migration
91-001228
Multispecies Management
91-001430
91-006079
Regulations/Catch Limits
91-006079
Anostomidae
Egg Composition
91-003473
Fins
91-000214
Osteology
91-000214
Antigonia capros
Distribution/Geographical
91-002392
Antimora microlepis
Distribution/Vertical
91-004076
Antimora rostrata
Age/Growth
91-005365
Otoliths
91-005365
Apeltes quadracus
Abundance/Factors of
91-000784
Bays
91-000784
Management/Research--Marine
91-000784
Oxygen
91-000784
Seagrass Beds
91-000784
Trophic Relationships
91-000784
Aphanius iberus
Endangered/Threatened Species
91-000446
Genetics
91-000446
Variation Studies
91-000446
Aphareus rutilans
Habitat Evaluation
91-001425

...CONTINUED...

- Aphareus rutilans
  - Habitat Selection
    - 91-001425
  - Management/Research--Marine
    - 91-001425
  - Nursery Areas
    - 91-001425
- Aphredoderus sayanus
  - Parental Behavior
    - 91-005669
  - Spawning
    - 91-005669
- Aplocheilus lineatus
  - Swimming Performance
    - 91-005533
- Aplodinotus grunniens
  - Competition
    - 91-004093
  - Foods/Feeding
    - 91-004093
    - 91-004123
  - Interspecies Relationships
    - 91-004093
  - Management/Research--Lakes
    - 91-004093
  - Niche Overlaps
    - 91-004123
  - Trophic Relationships
    - 91-004093
- Apogon cyanosoma
  - Cytology
    - 91-005311
  - Lateral Line System
    - 91-005311
- Apogon kallopterus
  - Artificial Reefs
    - 91-005049
- Apogonidae
  - Fish Lists/Keys
    - 91-005800
- Aprion virescens
  - Age/Growth
    - 91-000642
  - Habitat Evaluation
    - 91-001425
  - Habitat Selection
    - 91-001425
  - Management/Research--Marine
    - 91-001425
  - Maturation
    - 91-000642
  - Nursery Areas
    - 91-001425
  - Spawning
    - 91-000642
- Apristurus platyrhynchus
  - Albionella kabatai
    - 91-002572
  - Parasites/Diseases
    - 91-002572
  - Parasitic Copepods
    - 91-002572
- Apteronotus
  - Brain
    - 91-003518
  - Electric Organs
    - 91-003518
- Apteronotus albifrons
  - Swimming Performance
    - 91-005533
- Apteronotus leptorhynchus
  - Alcohols
    - 91-002730

...CONTINUED...

- Apteronotus leptorhynchus
  - Cytology
    - 91-003381
  - Electric Fish
    - 91-003381
  - Electric Organs
    - 91-002730
  - Ethanol
    - 91-002730
  - Lateral Line System
    - 91-003381
  - Nervous System
    - 91-003381
  - Olfaction
    - 91-003431
- Archamia zosterophora
  - Maturation
    - 91-004051
  - Spawning
    - 91-004051
- Archoplites interruptus
  - Distribution/Geographical
    - 91-004177
  - Paleontology
    - 91-004177
- Archosargus probatocephalus
  - Age/Growth
    - 91-000728
    - 91-002342
    - 91-004133
  - Foods/Feeding
    - 91-000707
  - Heavy Metals
    - 91-002660
  - Interspecies Relationships
    - 91-000707
  - Lead
    - 91-002660
  - Length-Weight Relationships
    - 91-002342
  - Management/Research--Marine
    - 91-002342
  - Otoliths
    - 91-000728
    - 91-004133
  - Reef Fish Communities
    - 91-000707
  - Stock Assessment
    - 91-002342
- Archosargus rhomboidalis
  - Predator/Prey Relationships
    - 91-004786
- Arctoscopus japonicus
  - Age/Growth
    - 91-004161
  - Early Development
    - 91-004161
  - Otoliths
    - 91-004161
- Argyropelecus hemigymnus
  - Olfaction
    - 91-000183
  - Sex Ratios
    - 91-000183
  - Sexual Dimorphism
    - 91-000183
- Argyrosomus argentatus
  - Enzymes
    - 91-001960
  - Musculature
    - 91-001960

- Argyrosomus hololepidotus
  - Early Development
    - 91-003382
  - Morphometry
    - 91-003382
- Ariidae
  - Electrophoresis
    - 91-005387
  - Enzymes
    - 91-005387
  - Muscle Proteins
    - 91-005387
- Ariosoma
  - Fish Lists/Keys
    - 91-005806
  - Larval Identification
    - 91-005806
- Ariosoma balearicum
  - Biochemical Composition
    - 91-003660
  - Early Development
    - 91-003660
- Aristichthys nobilis
  - Age/Growth
    - 91-000464
    - 91-001555
    - 91-004057
    - 91-004143
    - 91-005234
  - Cage Culture
    - 91-001573
    - 91-005234
  - Condition Factors
    - 91-001538
  - Culture/Propagation
    - 91-000464
    - 91-001532
    - 91-001538
    - 91-001555
    - 91-001573
    - 91-001583
    - 91-002017
    - 91-002379
    - 91-005234
    - 91-005546
  - Diets
    - 91-001583
  - Digestive Rate
    - 91-001573
  - Distribution/Geographical
    - 91-002379
  - Enzymes
    - 91-000274
  - Exotic Species
    - 91-000817
  - Feeding Experiments
    - 91-001573
    - 91-005234
  - Food Conversion Efficiency
    - 91-001555
    - 91-001583
  - Foods/Feeding
    - 91-005546
  - Fry Production
    - 91-001583
  - Genetics
    - 91-000464
  - Hormones
    - 91-001532
  - Hybridization
    - 91-000274

...CONTINUED...

- Aristichthys nobilis
  - Hybridization
    - 91-002017
  - Induced Maturation
    - 91-001532
  - Lactate Dehydrogenase
    - 91-000274
  - Length-Weight Relationships
    - 91-004057
  - Management/Research--Lakes
    - 91-000817
  - Management/Research--Ponds
    - 91-005546
  - Maturation
    - 91-004057
  - Metabolism
    - 91-001538
  - Musculature
    - 91-000274
  - Niche Overlaps
    - 91-005546
  - Overwintering
    - 91-001538
  - Production
    - 91-005234
  - Reproduction
    - 91-005234
  - Salinity
    - 91-001053
    - 91-004143
  - Survival
    - 91-001538
  - Temperature
    - 91-003560
  - Trophic Relationships
    - 91-000817
    - 91-005546
- Arius coatesi
  - Life History/General
    - 91-003971
- Arius felis
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Arius herzbergii
  - Biosorption
    - 91-004396
  - Heavy Metals
    - 91-004396
  - Pollution
    - 91-004396
- Arius melanopus
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Arius nenga
  - Brain
    - 91-002761
  - Heavy Metals
    - 91-002761
  - Mercury
    - 91-002761
  - Pollution
    - 91-002761
- Arius nox
  - Life History/General
    - 91-003971
- Arius solidus
  - Life History/General
    - 91-003971

- Arius tenuispinis
  - Bays
    - 91-000566
  - Movements
    - 91-000566
  - Tides
    - 91-000566
- Arius thalassinus
  - Bioaccumulation
    - 91-002721
  - Biosorption
    - 91-002662
  - Heavy Metals
    - 91-002662
    - 91-002721
  - Length-Weight Relationships
    - 91-002721
- Arius utarus
  - Life History/General
    - 91-003971
- Arius velutinus
  - Life History/General
    - 91-003971
- Arothron hispidus
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Arothron manillensis
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Arothron mappa
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Arothron nigropunctatus
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Arothron stellatus
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Artedius
  - Larval Identification
    - 91-000811
- Aspius aspius
  - Culture/Propagation
    - 91-001535
  - Egg Production
    - 91-001535
  - Induced Maturation
    - 91-001535
  - Survival
    - 91-001535
- Astroconger myriaster
  - Baits/Baiting
    - 91-003967
    - 91-004752
  - Chemoreception
    - 91-003967
  - Fish Attractants
    - 91-003967
  - Fish Behavior
    - 91-001182
  - Traps/Baited
    - 91-001182

...CONTINUED...

- Astroconger myriaster
  - Traps/Pots
    - 91-001182
    - 91-001183
- Astyanax abramis
  - Distribution/Geographical
    - 91-002391
  - Exotic Species/Argentina
    - 91-002391
  - Stocking/Introductions
    - 91-002391
- Astyanax bimaculatus
  - Coexistence
    - 91-005527
  - Competition
    - 91-005527
  - Food Supply
    - 91-005527
  - Niche Overlaps
    - 91-005527
- Astyanax fasciatus
  - Coexistence
    - 91-005527
  - Competition
    - 91-005527
  - Distribution/Geographical
    - 91-002391
  - Exotic Species/Argentina
    - 91-002391
  - Food Supply
    - 91-005527
  - Niche Overlaps
    - 91-005527
  - Stocking/Introductions
    - 91-002391
- Astyanax mexicanus
  - Swimming Performance
    - 91-005533
- Astyanax mexicanus fasciatus
  - Aquariums
    - 91-000886
  - Parasites/Diseases
    - 91-000886
  - Parasitic Insects
    - 91-000886
- Ataxolepis apus
  - Distribution/Geographical
    - 91-004191
  - Morphology
    - 91-004191
- Ataxolepis henactis
  - Distribution/Geographical
    - 91-004191
  - Morphology
    - 91-004191
- Atheresthes stomias
  - Foods/Feeding
    - 91-005026
  - Harvest
    - 91-001430
  - Management/Research--Marine
    - 91-001430
  - Multispecies Management
    - 91-001430
  - Predator/Prey Relationships
    - 91-004104
  - Trophic Relationships
    - 91-003907
    - 91-005026
- Atherina boyeri
  - Acidification
    - 91-002685

...CONTINUED...

- Atherina boyeri
  - Labratrema minimus
    - 91-005881
  - Parasites/Diseases
    - 91-005881
  - pH
    - 91-002685
  - Trematodes
    - 91-005881
- Atherinidae
  - Distribution/Geographical
    - 91-000748
  - Population Studies
    - 91-000748
- Atherinops affinis
  - Fungal Diseases
    - 91-004284
  - Oil Dispersants
    - 91-001041
  - Parasites/Diseases
    - 91-004284
- Atherinops affinis littoralis
  - Life History/General
    - 91-005606
- Atractoscion nobilis
  - Culture/Propagation
    - 91-000432
  - Genetics
    - 91-000432
  - Hatchery/Wild Populations
    - 91-000432
  - Management/Research--Marine
    - 91-000432
    - 91-005041
  - Maximum Sustainable Yield
    - 91-005041
  - Population Genetics
    - 91-000432
  - Population Studies
    - 91-005041
  - Supplemental Stocking
    - 91-000432
- Atypichthys strigatus
  - Kelp Forests
    - 91-005022
  - Management/Research--Marine
    - 91-005022
  - Trophic Relationships
    - 91-005022
- Auchenipteridae
  - Morphology
    - 91-000189
  - Taxonomy
    - 91-000189
  - Variation Studies
    - 91-000189
- Auchenoglanis
  - Taxonomy
    - 91-004234
- Aulohalaelurus kanakorum
  - Morphology
    - 91-000805
  - New Species
    - 91-000805
- Aulopyge hugeli
  - Abundance/Factors of
    - 91-000625
  - Distribution/Geographical
    - 91-000625
  - Population Studies
    - 91-000625
- Austrolycus depressiceps
  - Early Development
    - 91-003987
  - Life History/General
    - 91-003987
  - Reproduction
    - 91-003987
- Auxis
  - Larval Drift
    - 91-002190
  - Nursery Areas
    - 91-002222
  - Recruitment
    - 91-002190
  - Reef Fish Communities
    - 91-002222
  - Storage Effects
    - 91-005062
- Auxis thazard
  - Biomass
    - 91-004019
  - Distribution/Geographical
    - 91-004019
  - Ichthyoplankton
    - 91-004019
  - Management/Research--Marine
    - 91-004019
  - Recruitment
    - 91-004019
- Awaous stamineus
  - Life History/General
    - 91-002165
  - Management/Research--Rivers and Streams
    - 91-002165
  - Reproduction
    - 91-002165
- Axoclinus
  - Age/Growth
    - 91-003393
  - Latitude
    - 91-003393
  - Zoogeography
    - 91-003393
- Axoclinus carminalis
  - Age/Growth
    - 91-003393
  - Latitude
    - 91-003393
  - Zoogeography
    - 91-003393
- Badis badis badis
  - Aquariums
    - 91-000143
  - Coloration
    - 91-000143
  - Courtship
    - 91-000143
  - Culture/Propagation
    - 91-000143
- Bagrus
  - Amino Acids
    - 91-000235
  - Competition
    - 91-001159
  - Evolution
    - 91-000235
  - Variation Studies
    - 91-000235
- Bairdiella chrysoura
  - Age/Growth
    - 91-005738

...CONTINUED...
- Bairdiella chrysoura
  - Early Development
    - 91-005738
  - Epidermal Lesions
    - 91-005824
  - Otoliths
    - 91-005738
  - Parasites/Diseases
    - 91-005824
- Bairdiella ronchus
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Balistes bursa
  - Aquariums
    - 91-003323
  - Culture/Propagation
    - 91-003323
- Balistes capriscus
  - Artificial Reefs
    - 91-001439
  - Foods/Feeding
    - 91-002278
  - Management/Research--Marine
    - 91-001439
  - Recruitment
    - 91-001439
  - Reproduction
    - 91-002224
- Balistidae
  - Body Form
    - 91-005298
  - Distribution/Geographical
    - 91-004170
  - Fish Lists/Keys
    - 91-004170
  - Swimming Performance
    - 91-005298
- Balitoridae
  - Taxonomy
    - 91-004224
- Barbus
  - Competition
    - 91-001159
  - Evolution
    - 91-002366
  - Taxonomy
    - 91-002355
    - 91-002366
  - Zoogeography
    - 91-002355
    - 91-002366
- Barbus ablabes
  - Polyploidy
    - 91-001982
- Barbus aeneus
  - Eggs
    - 91-001659
  - Electrophoresis
    - 91-003818
  - Enzymes
    - 91-003818
  - Hybridization
    - 91-003818
- Barbus afer
  - Eggs
    - 91-001659
- Barbus amatolicus
  - Morphology
    - 91-000806

...CONTINUED...
- Barbus amatolicus
  - New Species
    - 91-000806
- Barbus andrewi
  - Eggs
    - 91-001659
- Barbus anoplus
  - Eggs
    - 91-001659
  - Morphology
    - 91-000806
- Barbus apoensis
  - Polyploidy
    - 91-001982
- Barbus asper
  - Eggs
    - 91-001659
- Barbus barbus
  - Activity Patterns
    - 91-002242
  - Cytology
    - 91-005315
  - Dibenzofuran
    - 91-002692
  - Dioxin
    - 91-002692
  - Hybridization
    - 91-002025
  - Movements
    - 91-002242
  - Musculature
    - 91-000315
  - Pituitary Gland
    - 91-005315
  - Polyploidy
    - 91-001982
  - Population Studies
    - 91-002188
  - Variation Studies
    - 91-000315
    - 91-001975
  - Zoogeography
    - 91-002188
- Barbus barbus bocagei
  - Impoundment
    - 91-002829
  - Management/Research--Rivers and Streams
    - 91-002829
- Barbus bynni occidentalis
  - Polyploidy
    - 91-001982
  - Variation Studies
    - 91-001975
- Barbus cadenati
  - Variation Studies
    - 91-001975
- Barbus capensis
  - Eggs
    - 91-001659
- Barbus conchonius
  - Copper
    - 91-002695
  - Endosulfan
    - 91-002696
  - Heavy Metals
    - 91-002695
  - Insecticides
    - 91-002696
  - Lead
    - 91-002695

- Barbus fluviatilis
  - Management/Research--Reservoirs
    - 91-003071
  - Population Studies
    - 91-003071
  - Trophic Relationships
    - 91-003071
- Barbus graellsi
  - Mammal Predation
    - 91-000786
- Barbus guineensis
  - Polyploidy
    - 91-001982
  - Variation Studies
    - 91-001975
- Barbus gurneyi
  - Morphology
    - 91-000806
- Barbus haasi
  - Genetic Markers
    - 91-002019
  - Hybrid Identification
    - 91-002019
  - Hybridization
    - 91-002019
  - Mammal Predation
    - 91-000786
- Barbus kimberleyensis
  - Eggs
    - 91-001659
  - Electrophoresis
    - 91-003818
  - Enzymes
    - 91-003818
  - Hybridization
    - 91-003818
- Barbus lineomaculatus
  - Nematodes
    - 91-000902
  - Parasites/Diseases
    - 91-000902
  - Rhabdochona esseniae
    - 91-000902
- Barbus macrops
  - Insecticides
    - 91-004528
  - Larvicides
    - 91-004528
  - Polyploidy
    - 91-001982
- Barbus marequensis
  - Nematodes
    - 91-000902
  - Parasites/Diseases
    - 91-000902
  - Rhabdochona esseniae
    - 91-000902
- Barbus meridionalis
  - Diplozoon gracile
    - 91-002596
  - Hybrid Identification
    - 91-002019
  - Hybridization
    - 91-002019
    - 91-002025
  - Parasites/Diseases
    - 91-002596
  - Polyploidy
    - 91-001982
  - Population Studies
    - 91-002188

...CONTINUED...

- Barbus meridionalis
  - Trematodes
    - 91-002596
  - Variation Studies
    - 91-001975
  - Zoogeography
    - 91-002188
- Barbus paludinosus
  - Nematodes
    - 91-000902
  - Parasites/Diseases
    - 91-000902
  - Rhabdochona esseniae
    - 91-000902
- Barbus petitjeani
  - Variation Studies
    - 91-001975
- Barbus quathlambae
  - Eggs
    - 91-001659
- Barbus sacratus
  - Variation Studies
    - 91-001975
- Barbus schwanenfeldi
  - Polyploidy
    - 91-001982
- Barbus semifasciolatus
  - Coloration
    - 91-003776
- Barbus stigma
  - Endosulfan
    - 91-002713
    - 91-002714
  - Insecticides
    - 91-002713
  - Pesticides
    - 91-002714
- Barbus trimaculatus
  - Nematodes
    - 91-000902
  - Parasites/Diseases
    - 91-000902
  - Rhabdochona esseniae
    - 91-000902
- Barbus viviparus
  - Eggs
    - 91-001659
- Barbus wurtzi
  - Variation Studies
    - 91-001975
- Barilius bendelisis
  - Age/Growth
    - 91-003194
  - Aquatic Plants
    - 91-003194
  - Foods/Feeding
    - 91-003194
  - Piscicides
    - 91-003194
  - Sewage Effluents
    - 91-002742
- Barilius dimorphicus
  - Morphology
    - 91-002460
  - New Species
    - 91-002460
- Basilichthys bonariensis bonariensis
  - Age/Growth
    - 91-002326
  - Tropics
    - 91-002326

- Batanga lebretonis
  - Age/Growth
    - 91-005794
  - Salinity
    - 91-005794
  - Survival
    - 91-005794
- Bathydraconidae
  - Evolution
    - 91-001995
  - Speciation
    - 91-001995
- Bathygobius fuscus
  - Age/Growth
    - 91-002161
  - Coastal Habitat
    - 91-002161
  - Cytology
    - 91-005311
  - Habitat Selection
    - 91-002161
  - Lateral Line System
    - 91-005311
  - Tides
    - 91-002161
- Bathylagichthys australis
  - New Species
    - 91-002450
- Bathylagichthys parini
  - New Species
    - 91-002450
- Bathylagus stilbius
  - Age/Growth
    - 91-005597
  - Coastal Habitat
    - 91-005597
  - Distribution/Vertical
    - 91-000504
  - Foods/Feeding
    - 91-000504
  - Life History/General
    - 91-005597
  - Reproduction
    - 91-005597
  - Sampling
    - 91-005597
- Bathylutichthys
  - New Genus
    - 91-000795
- Bathylutichthys taranetzi
  - Morphology
    - 91-000795
  - New Species
    - 91-000795
- Bathymaster caeruleofasciatus
  - Taxonomy
    - 91-002448
  - Zoogeography
    - 91-002448
- Bathymaster derjugini
  - Taxonomy
    - 91-002448
  - Zoogeography
    - 91-002448
- Bathymaster leurolepis
  - Taxonomy
    - 91-002448
  - Zoogeography
    - 91-002448
- Bathymaster signatus
  - Taxonomy
    - 91-002448

...CONTINUED...

- Bathymaster signatus
  - Zoogeography
    - 91-002448
- Bathypterois mediterraneus
  - Age/Growth
    - 91-004148
  - Otoliths
    - 91-004148
- Bathyraja abyssicola
  - Distribution/Geographical
    - 91-002407
- Bellator
  - Fish Lists/Keys
    - 91-005804
  - Taxonomy
    - 91-005804
- Bellator militaris
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Belone belone
  - Foods/Feeding
    - 91-003974
  - Life History/General
    - 91-003974
  - Parasites/Diseases
    - 91-003974
- Belonoperca chabanaudi
  - Early Development
    - 91-001649
  - Larval Identification
    - 91-001649
- Benthosema fibulata
  - Distribution/Geographical
    - 91-002427
- Benthosema pterota
  - Early Development
    - 91-001697
  - Meristic Studies
    - 91-001697
  - Otoliths
    - 91-001697
- Beryx splendens
  - Otoliths
    - 91-000195
- Betta imbellis
  - Aquariums
    - 91-000145
  - Courtship
    - 91-000145
  - Culture/Propagation
    - 91-000145
  - Life History/General
    - 91-000145
- Betta splendens
  - Aggressive Behavior
    - 91-001803
    - 91-002060
    - 91-002075
    - 91-003552
    - 91-005529
  - Aquariums
    - 91-000145
  - Bioenergetics
    - 91-002075
  - Calcium
    - 91-000348
  - Coloration
    - 91-000348
    - 91-005529

...CONTINUED...
- Betta splendens
  - Courtship
    - 91-000145
  - Culture/Propagation
    - 91-000145
  - Intraspecies Relationships
    - 91-002075
    - 91-003552
  - Life History/General
    - 91-000145
  - Metabolism
    - 91-003552
  - Musculature
    - 91-003552
  - Nervous System
    - 91-000348
    - 91-001803
  - Pigments
    - 91-000348
  - Scales
    - 91-005529
  - Starvation
    - 91-002075
  - Stress
    - 91-003552
  - Vision
    - 91-005529
- Blenniidae
  - Distribution/Geographical
    - 91-004185
  - Fins
    - 91-000184
  - Fish Lists/Keys
    - 91-002426
  - Histology
    - 91-000184
- Blennius adriaticus
  - Endocrinology
    - 91-000207
  - Histology
    - 91-000207
  - Reproductive System
    - 91-000207
- Blennius canevae
  - Fins
    - 91-005317
  - Regeneration
    - 91-005317
- Blennius dalmatinus
  - Endocrinology
    - 91-000207
  - Histology
    - 91-000207
  - Reproductive System
    - 91-000207
- Blennius gattorugine
  - Distribution/Seasonal
    - 91-000680
- Blennius pavo
  - Cytology
    - 91-000208
  - Endocrinology
    - 91-000207
    - 91-000208
  - Gonads
    - 91-000208
  - Histology
    - 91-000207
  - Leydig Organ
    - 91-000208
  - Reproductive System
    - 91-000207

...CONTINUED...
- Blennius pavo
  - Steroids
    - 91-000208
- Blennius pholis
  - Activity Patterns
    - 91-000545
    - 91-003933
    - 91-003934
    - 91-003935
  - Lunar Influences
    - 91-003935
  - Pressure Effects
    - 91-003933
    - 91-003934
    - 91-003935
  - Rhythmicity
    - 91-000545
    - 91-003933
    - 91-003934
    - 91-003935
  - Spawning
    - 91-000633
  - Tides
    - 91-000545
    - 91-003933
    - 91-003934
    - 91-003935
- Blennius rouxi
  - Distribution/Seasonal
    - 91-000680
- Blennius sanguinolentus
  - Chromosomes
    - 91-003756
  - Foods/Feeding
    - 91-000568
  - Karyotypes
    - 91-003756
  - Polymorphism
    - 91-003756
  - Sense Organs
    - 91-000568
- Blennius sphinx
  - Endocrinology
    - 91-000207
  - Histology
    - 91-000207
  - Reproductive System
    - 91-000207
- Blennius tentacularis
  - Chromosomes
    - 91-003756
  - Ichthyoplankton
    - 91-002372
  - Karyotypes
    - 91-003756
  - Polymorphism
    - 91-003756
- Blicca bjoerkna
  - Canals
    - 91-002881
  - Gill Rakers
    - 91-001675
  - Regulations/General
    - 91-002881
  - Sportfishing
    - 91-002881
- Bodianus bilunulatus
  - Bioenergetics
    - 91-005319
  - Swimming Performance
    - 91-005319

- Boleophthalmus boddaerti
  - Osmoregulation
    - 91-000259
  - Salinity
    - 91-000259
  - Stress
    - 91-000259
- Boleophthalmus dentatus
  - Mercuric Chloride
    - 91-002719
- Boleophthalmus dussumieri
  - Biological Monitoring
    - 91-002724
  - Mutagens
    - 91-002724
- Boleophthalmus pectinirostris
  - Age/Growth
    - 91-004163
- Boleosoma
  - Fin Rays
    - 91-001650
  - Spines
    - 91-001650
- Boreogadus saida
  - Abundance/Factors of
    - 91-004095
  - Ice
    - 91-002422
  - Mammal Predation
    - 91-004095
  - Season
    - 91-004095
  - Trophic Relationships
    - 91-002422
  - Winter
    - 91-002422
- Bothidae
  - Distribution/Seasonal
    - 91-000665
  - Ichthyoplankton
    - 91-000665
  - Larval Drift
    - 91-000665
  - Movements
    - 91-000665
  - Nursery Areas
    - 91-000665
- Botia dario
  - Aquariums
    - 91-005251
  - Culture/Propagation
    - 91-005251
- Botia hymenophysa
  - Digestive System
    - 91-001711
- Bovichtidae
  - Evolution
    - 91-001995
  - Speciation
    - 91-001995
- Brachydanio rerio
  - Age/Growth
    - 91-004143
    - 91-005404
  - Amino Acids
    - 91-003952
  - Anilines
    - 91-002733
    - 91-004483
  - Antigens
    - 91-003557

...CONTINUED...

- Brachydanio rerio
  - Atrazine
    - 91-000999
  - Bioaccumulation
    - 91-004483
  - Biosorption
    - 91-004483
  - Brain
    - 91-001714
    - 91-003557
  - Chemoreception
    - 91-002091
    - 91-003952
  - Cobalt
    - 91-004458
  - Copper
    - 91-004458
  - Deltamethrin
    - 91-000999
  - Early Development
    - 91-000210
    - 91-002091
  - Egg Size
    - 91-005404
  - Embryology
    - 91-001682
    - 91-001714
    - 91-001781
    - 91-003557
  - Epidermis
    - 91-000299
  - Foods/Feeding
    - 91-002091
    - 91-003952
  - Gene Transfer
    - 91-000435
    - 91-002010
    - 91-003802
  - Genetic Engineering
    - 91-000435
  - Heavy Metals
    - 91-004458
  - Lead
    - 91-004458
  - Lectins
    - 91-000299
  - Lindane
    - 91-000999
  - Maturation
    - 91-005404
  - Mercury
    - 91-004458
  - Nervous System
    - 91-000210
    - 91-001682
    - 91-001781
  - Nickel
    - 91-004458
  - Pesticides
    - 91-000999
  - Pheromones
    - 91-005404
  - Salinity
    - 91-004143
  - Social Behavior
    - 91-003952
  - Toxicity Testing
    - 91-002673
    - 91-006001
  - Xenobiotics
    - 91-002673

- Brachymystax
  - Electrophoresis
    - 91-000477
  - Population Genetics
    - 91-000477
- Brachymystax lenok
  - Electrophoresis
    - 91-002024
  - Population Genetics
    - 91-002024
  - Variation Studies
    - 91-002024
- Brachymystax savinovi
  - Electrophoresis
    - 91-002024
  - Population Genetics
    - 91-002024
  - Variation Studies
    - 91-002024
- Brachyplatystoma filamentosum
  - Dams
    - 91-002940
  - Fish Passage
    - 91-002940
  - Migration
    - 91-002940
- Brachyplatystoma flavicans
  - Dams
    - 91-002940
  - Fish Passage
    - 91-002940
  - Migration
    - 91-002940
- Brachyplatystoma vaillantii
  - Dams
    - 91-002940
  - Fish Passage
    - 91-002940
  - Migration
    - 91-002940
- Bregmaceros bathymaster
  - Osteology
    - 91-003430
- Bregmaceros houdei
  - Osteology
    - 91-003430
- Bregmaceros japonicus
  - Osteology
    - 91-003430
- Bregmaceros lanceolatus
  - Taxonomy
    - 91-005807
- Bregmaceros macclellandi
  - Osteology
    - 91-003430
- Bregmaceros pescadorus
  - Taxonomy
    - 91-005807
- Breviraja aleutica
  - Distribution/Geographical
    - 91-002398
  - Population Studies
    - 91-002398
- Brevoortia patronus
  - Abundance/Factors of
    - 91-001380
  - Age/Growth
    - 91-001380
  - Barriers
    - 91-002252
  - Catch Per Unit Effort
    - 91-004778

...CONTINUED...

- Brevoortia patronus
  - Fish Passage
    - 91-002252
  - Freshwater Inflow
    - 91-001380
    - 91-004977
  - Habitat Selection
    - 91-004977
  - Management/Research--Estuaries
    - 91-001380
    - 91-002252
    - 91-004977
  - Management/Research--Marine
    - 91-004029
  - Marshes
    - 91-002252
  - Migration
    - 91-002252
  - Movements
    - 91-002252
  - Nursery Areas
    - 91-004977
  - Predator/Prey Relationships
    - 91-004778
  - Recruitment
    - 91-001380
    - 91-004029
  - Stock Assessment
    - 91-004029
  - Survival
    - 91-001380
  - Temperature
    - 91-001380
  - Year Class Strength
    - 91-001380
- Brevoortia pectinata
  - Distribution/Geographical
    - 91-000752
  - Management/Research--Estuaries
    - 91-002184
  - Nursery Areas
    - 91-002184
  - Recruitment
    - 91-002184
- Brevoortia tyrannus
  - Commercial Fishing
    - 91-006392
  - Distribution/Factors of
    - 91-005755
  - Economic Value
    - 91-006362
  - Electroshock
    - 91-003887
  - Epidermal Lesions
    - 91-005824
  - Exploitation Rates
    - 91-006392
  - Fish Passage
    - 91-004762
  - Harvest
    - 91-006392
  - Larval Drift
    - 91-005755
  - Laws/Law Enforcement
    - 91-006362
  - Life History/General
    - 91-006316
  - Management/Research--Estuaries
    - 91-001391
    - 91-002842
  - Management/Research--Marine
    - 91-004028

...CONTINUED...

- Brevoortia tyrannus
  - Management/Research--Marine
    - 91-006316
    - 91-006362
    - 91-006392
  - Migration
    - 91-001391
    - 91-004762
  - Mortality Factors
    - 91-004762
  - Nursery Areas
    - 91-001391
    - 91-006316
    - 91-006334
  - Oil Production
    - 91-003143
  - Parasites/Diseases
    - 91-002522
    - 91-005824
  - Population Studies
    - 91-006334
  - Recruitment
    - 91-002842
  - Social Values
    - 91-006362
  - Spawning
    - 91-005540
  - Stock Assessment
    - 91-004028
  - Swimming Performance
    - 91-003887
  - Taste and Odor Problems
    - 91-003143
  - Turbines
    - 91-004762
  - Ulcerative Dermal Necrosis
    - 91-002522
  - Ulcers
    - 91-002522
  - Upwelling
    - 91-005540
  - Weather
    - 91-005540
  - Winter
    - 91-005540
- Brosme brosme
  - Foods/Feeding
    - 91-002265
  - Life History/General
    - 91-002135
  - Population Studies
    - 91-002135
- Brycinus leuciscus
  - Conductivity
    - 91-000241
  - Maturation
    - 91-000241
  - Season
    - 91-000241
- Bryconamericus deuterodonoides
  - Drought
    - 91-004906
  - Larval Drift
    - 91-004906
  - Management/Research--Rivers and Streams
    - 91-004906
  - Season
    - 91-004906
  - Tropics
    - 91-004906
- Bryconexodon trombetasi
  - New Species
    - 91-005801
- Bryozoichthys marjorius
  - Distribution/Geographical
    - 91-004176
- Bullockia
  - Morphology
    - 91-001646
  - Taxonomy
    - 91-001646
  - Zoogeography
    - 91-001646
- Bunocephalus
  - Taxonomy
    - 91-002435
- Calamoichthys calabaricus
  - Respiration
    - 91-000371
  - Temperature
    - 91-000371
- Calamus leucosteus
  - Foods/Feeding
    - 91-000707
  - Interspecies Relationships
    - 91-000707
  - Reef Fish Communities
    - 91-000707
- Callichthys callichthys
  - Distribution/Geographical
    - 91-000752
- Callionymus lyra
  - Musculature
    - 91-003575
  - Temperature
    - 91-003575
- Campostoma
  - Foods/Feeding
    - 91-000002
  - Management/Research--Rivers and Streams
    - 91-000002
  - Trophic Relationships
    - 91-000002
- Campostoma anomalum
  - Acidification
    - 91-000460
  - Habitat Selection
    - 91-003888
  - Management/Research--Rivers and Streams
    - 91-001361
  - Pollution Tolerance
    - 91-000460
    - 91-003815
  - Population Genetics
    - 91-003815
  - Predator/Prey Relationships
    - 91-003888
    - 91-003955
  - Schooling Behavior
    - 91-003955
  - Sewage Effluents
    - 91-003815
  - Size Hierarchies
    - 91-003955
  - Survival
    - 91-003888
  - Trophic Relationships
    - 91-001361
    - 91-003815

- Cancelloxus longior
  - New Species
    - 91-004226
- Caranx georgianus
  - Otoliths
    - 91-000298
- Caranx hippos
  - Bioaccumulation
    - 91-004512
  - Heavy Metals
    - 91-004512
- Caranx malabaricus
  - Age/Growth
    - 91-000206
  - Fins
    - 91-000206
  - Musculature
    - 91-000206
- Caranx melampygus
  - Helminths
    - 91-005878
  - Parasites/Diseases
    - 91-005878
  - Public Health Problems
    - 91-005878
- Caranx sexfasciatus
  - Fish Kills
    - 91-000954
  - Salinity
    - 91-000954
  - Temperature
    - 91-000954
- Carapidae
  - Morphology
    - 91-000213
  - Osteology
    - 91-000213
  - Taxonomy
    - 91-000213
- Carassius auratus
  - Adrenaline
    - 91-003572
  - Age/Growth
    - 91-000424
    - 91-003643
  - Amino Acids
    - 91-003718
  - Androgen
    - 91-005476
  - Anemia
    - 91-005849
  - Anoxia
    - 91-003717
  - Bacterial Flora
    - 91-001921
  - Bioaccumulation
    - 91-000976
  - Bioenergetics
    - 91-000424
    - 91-000425
  - Biological Monitoring
    - 91-004492
  - Biosorption
    - 91-005413
  - Biotransformation
    - 91-004505
  - Brain
    - 91-001968
    - 91-001969
  - Cadmium
    - 91-002684

...CONTINUED...

- Carassius auratus
  - Chlorinated Benzenes
    - 91-000976
  - Chlorophenols
    - 91-002751
  - Cobalt
    - 91-002684
  - Copper
    - 91-002684
  - Courtship
    - 91-003966
  - Culture/Propagation
    - 91-000082
  - Cytology
    - 91-000249
  - Disease Susceptibility
    - 91-002565
  - Distribution/Geographical
    - 91-003768
  - Early Development
    - 91-000250
  - Egg Composition
    - 91-000250
  - Embryology
    - 91-000249
    - 91-000250
    - 91-005482
  - Endocrinology
    - 91-000305
    - 91-000413
    - 91-001775
    - 91-001968
    - 91-001969
    - 91-003658
    - 91-005380
    - 91-005400
  - Enzymes
    - 91-002684
    - 91-003573
  - Excretory System
    - 91-001845
  - Eyes
    - 91-003572
  - Fatty Acids
    - 91-005482
  - Fertilization/Soil and Water
    - 91-000082
  - Fins
    - 91-000249
    - 91-000250
  - Foods/Feeding
    - 91-003963
    - 91-005850
  - Gene Transfer
    - 91-000435
    - 91-000497
  - Genetic Engineering
    - 91-000435
  - Gill Necrosis
    - 91-002565
  - Gonadotropin
    - 91-000305
    - 91-001863
    - 91-001968
    - 91-001969
    - 91-003562
  - Growth Hormone
    - 91-001968
    - 91-003658
  - Gynogenesis
    - 91-002045

...CONTINUED...
Carassius auratus
Gynogenesis
91-002046
Halogenated Hydrocarbons
91-000976
Healing
91-003668
Heavy Metals
91-002684
91-005413
Hematology
91-000247
91-000356
91-003718
91-003748
Hexachlorobutadiene
91-003668
Hexachlorocyclopentadiene
91-004505
Hormones
91-000305
91-000356
91-001863
91-001969
91-003562
91-005400
Immune Response
91-002543
Induced Maturation
91-001863
Kidneys
91-003668
Learning
91-003650
91-003963
Lipid Metabolism
91-005482
Liver
91-002684
Maturation
91-001775
91-005400
Medication In Diets
91-000356
Melatonin
91-005380
Memory
91-003650
Meristic Studies
91-002045
Metabolic Rates
91-000425
Metabolism
91-002684
91-003562
Morphometry
91-002045
Muscle Proteins
91-005467
Naegleria
91-005848
Nervous System
91-000375
91-003572
91-003668
Nucleus Transplantation
91-001998
Nutrition
91-003643
Osmoregulation
91-005407

...CONTINUED...
Carassius auratus
Otoliths
91-005413
Parasites/Diseases
91-002543
91-002565
91-005848
91-005849
91-005850
91-005889
91-005911
Parasitic Behavior
91-005850
Parasitic Copepods
91-005911
Pentachlorophenol
91-004517
Pesticides
91-004517
pH Regulation
91-000247
Pheromones
91-001775
91-003966
Photoperiodism
91-003573
Photoreception
91-003573
Pineal Body
91-003573
91-005380
Pituitary Gland
91-000305
Polychlorinated Biphenyls
91-000976
Pond Culture
91-000082
Production
91-000082
Protozoan Diseases
91-002543
91-005848
91-005849
91-005850
Regeneration
91-003668
Reproduction
91-001968
Reproductive System
91-000413
91-005476
Rhythmicity
91-005380
Ribeiroia marini
91-005889
RNA
91-000250
Salinity
91-001845
Sex Recognition
91-003966
Speciation
91-003768
Starvation
91-005850
Steroids
91-000413
91-001775
Swimming Performance
91-003643
Temperature
91-000375

...CONTINUED...
- Carassius auratus
  - Temperature
    - 91-002684
    - 91-003748
    - 91-005407
    - 91-005482
  - Toxicity Testing
    - 91-002751
  - Toxicology
    - 91-000976
  - Trematodes
    - 91-005889
  - Trypanosoma danilewskyi
    - 91-002543
    - 91-005849
    - 91-005850
  - Turbidity
    - 91-000175
  - Variation Studies
    - 91-002045
  - Viral Diseases
    - 91-002565
  - Vision
    - 91-003650
    - 91-003963
  - Vitamins
    - 91-001921
    - 91-003643
  - Zinc
    - 91-002684
- Carassius auratus auratus
  - Respiratory System
    - 91-003644
  - Temperature
    - 91-003644
- Carassius carassius
  - Anoxia
    - 91-005422
  - Bacterial Diseases
    - 91-004274
  - Brain
    - 91-005422
  - Coastal Habitat
    - 91-002913
  - Cytophaga psychrophila
    - 91-004274
  - Early Development
    - 91-001678
  - Embryology
    - 91-001678
    - 91-003984
  - Exotic Species/Sweden
    - 91-002913
  - Islands
    - 91-002913
  - Larval Identification
    - 91-001678
  - Management/Research--Ponds
    - 91-002913
  - Management/Research--Reservoirs
    - 91-003075
  - Morphometry
    - 91-003984
  - Parasites/Diseases
    - 91-004274
  - Stocking/Introductions
    - 91-002913
- Carassius cuvieri
  - Enzymes
    - 91-000326
  - Musculature
    - 91-000326
- Carassius gibelio
  - Cloning
    - 91-001974
  - Gynogenesis
    - 91-001974
  - Hybridization
    - 91-001974
- Carassius gibelio langsdorfii
  - Cloning
    - 91-000473
  - Hematology
    - 91-003690
  - Immune Response
    - 91-000473
  - Ploidy Levels
    - 91-003690
  - Respiratory System
    - 91-003690
- Carcharhinidae
  - Early Development
    - 91-002139
  - Life History/General
    - 91-002139
  - Nursery Areas
    - 91-002139
  - Variation Studies
    - 91-002139
- Carcharhinus
  - Cestodes
    - 91-005874
  - Parasites/Diseases
    - 91-005874
- Carcharhinus brevipinna
  - Dentition
    - 91-001694
  - Evolution
    - 91-001694
  - Morphometry
    - 91-001694
  - Paleontology
    - 91-001694
- Carcharhinus falciformis
  - Exploitation Rates
    - 91-002875
  - Sperm
    - 91-001667
- Carcharhinus kamokarai
  - Abundance/Factors of
    - 91-004181
  - Distribution/Geographical
    - 91-004181
- Carcharhinus leucas
  - Activity Patterns
    - 91-000556
  - Age/Growth
    - 91-000144
  - Aquariums
    - 91-000556
  - Culture/Propagation
    - 91-000144
    - 91-000556
  - Feeding Experiments
    - 91-000144
  - Swimming Performance
    - 91-000556
- Carcharhinus limbatus
  - Age/Growth
    - 91-000724
  - Bacterial Flora
    - 91-001966
  - Dentition
    - 91-001694

...CONTINUED...

- Carcharhinus limbatus
  - Evolution
    - 91-001694
  - Morphometry
    - 91-001694
  - Paleontology
    - 91-001694
  - Parasites/Diseases
    - 91-001966
- Carcharhinus longimanus
  - Abundance/Factors of
    - 91-004181
  - Crypsis
    - 91-003928
  - Distribution/Geographical
    - 91-004181
  - Exploitation Rates
    - 91-002875
  - Vision
    - 91-003928
- Carcharhinus melanopterus
  - Aggressive Behavior
    - 91-000526
  - Aquariums
    - 91-000526
  - Culture/Propagation
    - 91-000526
  - Exercise
    - 91-000238
  - Hematology
    - 91-000238
  - Interspecies Relationships
    - 91-000526
  - Mortality Factors
    - 91-000526
  - Oxygen
    - 91-000238
  - Parasites/Diseases
    - 91-002546
  - Protozoan Diseases
    - 91-002546
  - Unicapsula
    - 91-002546
- Carcharhinus milberti
  - Biochemical Composition
    - 91-000272
  - Osteology
    - 91-000272
- Carcharhinus obscurus
  - Age/Growth
    - 91-002338
  - Commercial Fishing
    - 91-004669
  - Management/Research--Marine
    - 91-004669
  - Osteology
    - 91-002338
- Carcharhinus perezi
  - Aquariums
    - 91-000139
  - Culture/Propagation
    - 91-000139
  - Transportation
    - 91-000139
- Carcharhinus plumbeus
  - Activity Patterns
    - 91-000556
  - Age/Growth
    - 91-000144
  - Aquariums
    - 91-000556

...CONTINUED...

- Carcharhinus plumbeus
  - Bacterial Diseases
    - 91-000831
    - 91-002489
  - Bacterial Flora
    - 91-001966
  - Culture/Propagation
    - 91-000131
    - 91-000144
    - 91-000319
    - 91-000556
    - 91-000831
  - Feeding Experiments
    - 91-000144
  - Hematology
    - 91-000319
  - Parasites/Diseases
    - 91-000831
    - 91-001966
    - 91-002489
  - Stress
    - 91-000319
  - Swimming Performance
    - 91-000556
  - Transportation
    - 91-000131
    - 91-000319
  - Treatment
    - 91-000831
  - Vibrio
    - 91-002489
- Carcharodon carcharias
  - Aquariums
    - 91-001602
  - Culture/Propagation
    - 91-001602
- Careproctus
  - Distribution/Geographical
    - 91-000741
- Careproctus continentalis
  - New Species
    - 91-002423
- Careproctus credispinulosus
  - New Species
    - 91-002423
- Careproctus georgianus
  - New Species
    - 91-002423
- Careproctus parini
  - New Species
    - 91-002423
- Careproctus steini
  - New Species
    - 91-002423
- Caristius maderensis
  - Distribution/Geographical
    - 91-002400
- Carpiodes carpio
  - Abundance/Factors of
    - 91-001352
  - Age/Growth
    - 91-005748
  - Condition Factors
    - 91-005748
  - Distribution/Seasonal
    - 91-001352
  - Exotic Species/Mexico
    - 91-003046
  - Fish Flavoring
    - 91-006408
  - Length-Weight Relationships
    - 91-005748

...CONTINUED...

- Carpiodes carpio
  - Life History/General
    - 91-005621
  - Management/Research--Reservoirs
    - 91-005621
    - 91-005748
  - Management/Research--Rivers and Streams
    - 91-001352
    - 91-003046
  - Movements
    - 91-005748
  - Population Studies
    - 91-003046
  - Reproduction
    - 91-005621
  - Season
    - 91-001352
  - Spawning
    - 91-005621
  - Taste and Odor Problems
    - 91-006408
- Cataetyx alleni
  - Age/Growth
    - 91-004148
  - Otoliths
    - 91-004148
- Catla catla
  - Age/Growth
    - 91-001555
    - 91-001563
  - Amino Acids
    - 91-001859
  - Bacteria
    - 91-001550
  - Cestodes
    - 91-000892
  - Culture/Propagation
    - 91-001550
    - 91-001555
    - 91-001563
    - 91-005546
  - Endosulfan
    - 91-002665
  - Feeds
    - 91-001550
  - Fertilization/Soil and Water
    - 91-001563
  - Food Conversion Efficiency
    - 91-001555
  - Foods/Feeding
    - 91-005546
  - Heavy Metals
    - 91-002746
  - Hematology
    - 91-002746
  - Insecticides
    - 91-002665
  - Invertebrate Forage
    - 91-001563
  - Ligula
    - 91-000892
  - Management/Research--Ponds
    - 91-005546
  - Niche Overlaps
    - 91-005546
  - Nutrition
    - 91-001859
  - Parasites/Diseases
    - 91-000892
  - Parathion
    - 91-002665

...CONTINUED...

- Catla catla
  - Trophic Relationships
    - 91-005546
  - Zinc
    - 91-002746
- Catonotus
  - Fin Rays
    - 91-001650
  - Spines
    - 91-001650
- Catostomus
  - Ice
    - 91-002422
  - Trophic Relationships
    - 91-002422
  - Winter
    - 91-002422
- Catostomus bernardini
  - Management/Research--Rivers and Streams
    - 91-003046
  - Population Studies
    - 91-003046
- Catostomus commersoni
  - Abundance/Factors of
    - 91-005787
  - Acidification
    - 91-005985
  - Age/Growth
    - 91-005653
  - Ammonia
    - 91-001029
  - Baitfish
    - 91-000824
  - Brain
    - 91-001028
  - Calcium
    - 91-005985
  - Cestodes
    - 91-000895
  - Coexistence
    - 91-003957
  - Competition
    - 91-001165
    - 91-001166
    - 91-006179
  - Copper
    - 91-001028
    - 91-004410
  - Culture/Propagation
    - 91-000824
    - 91-005085
  - Detritus
    - 91-004079
  - Digestive Rate
    - 91-005959
  - Diphyllobothrium latum
    - 91-000895
  - Distribution/Vertical
    - 91-003914
  - Eutrophication
    - 91-000952
  - Filtration Systems
    - 91-005085
  - Fish Control/Removal
    - 91-006179
  - Foods/Feeding
    - 91-000507
    - 91-003914
    - 91-004079
  - Habitat Selection
    - 91-006248

...CONTINUED...
- Catostomus commersoni
  - Heavy Metals
    - 91-001028
    - 91-004410
  - Interspecies Relationships
    - 91-001165
    - 91-001166
    - 91-003957
    - 91-005787
  - Larvae
    - 91-005085
  - Management/Research--Lakes
    - 91-004859
    - 91-005787
    - 91-006179
  - Management/Research--Rivers and Streams
    - 91-000952
    - 91-001268
    - 91-006248
  - Mercury
    - 91-005959
  - Myxobolus bibullatus
    - 91-002529
  - Myxobolus lamellus
    - 91-002529
  - Niche Overlaps
    - 91-003957
  - Parasites/Diseases
    - 91-000824
    - 91-000895
    - 91-002529
    - 91-002533
    - 91-005842
  - Photoperiodism
    - 91-000507
  - Population Studies
    - 91-000952
    - 91-004859
    - 91-005653
    - 91-006179
  - Production
    - 91-000952
  - Protozoan Diseases
    - 91-002529
    - 91-002533
    - 91-005842
  - Reproduction
    - 91-005985
  - Season
    - 91-004079
  - Spawning
    - 91-005653
  - Stratification
    - 91-003914
  - Stress
    - 91-001028
  - Temperature
    - 91-001029
  - Temperature Selection
    - 91-003914
  - Trophic Relationships
    - 91-004410
    - 91-004859
  - Trypanosoma catostomi
    - 91-002533
  - Trypanosomes
    - 91-005842
  - Water Quality
    - 91-000952
  - Watershed Management
    - 91-001268

...CONTINUED...
- Catostomus commersoni
  - Zinc
    - 91-001028
    - 91-004410
  - Zooyeography
    - 91-005787
- Catostomus discobolus
  - Coexistence
    - 91-001303
  - Interspecies Relationships
    - 91-001303
- Catostomus latipinnis
  - Coexistence
    - 91-001303
  - Interspecies Relationships
    - 91-001303
  - Parasites/Diseases
    - 91-005886
- Catostomus macrocheilus
  - Distribution/Vertical
    - 91-004964
  - Habitat Selection
    - 91-004964
  - Management/Research--Reservoirs
    - 91-004964
  - Nursery Areas
    - 91-004964
- Catostomus occidentalis
  - Distribution/Factors of
    - 91-005777
  - Habitat Selection
    - 91-004087
  - Hypoxia
    - 91-003497
  - Interspecies Relationships
    - 91-004087
    - 91-005777
  - Management/Research--Rivers and Streams
    - 91-004087
  - Microhabitat
    - 91-004087
  - Predator/Prey Relationships
    - 91-004087
  - Stress
    - 91-003497
  - Thermal Tolerance
    - 91-003497
- Catostomus platyrhynchus
  - Abundance/Factors of
    - 91-002991
  - Impoundment
    - 91-002991
- Catostomus rimiculus
  - Dwarfism
    - 91-000453
  - Stunting
    - 91-000453
- Catostomus tahoensis
  - Abundance/Factors of
    - 91-002991
  - Age/Growth
    - 91-001348
    - 91-005475
  - Allozymes
    - 91-003785
  - Bioenergetics
    - 91-005475
  - Gene Expression
    - 91-003785
  - Hybrid Identification
    - 91-003785

...CONTINUED...
- Catostomus tahoensis
  - Hybridization
    - 91-003785
  - Impoundment
    - 91-002991
  - Isozymes
    - 91-003757
  - Management/Research--Rivers and Streams
    - 91-001348
  - Population Genetics
    - 91-003757
  - Population Studies
    - 91-001348
  - Temperature
    - 91-005475
- Catostomus warnerensis
  - Abundance/Factors of
    - 91-001493
  - Competition
    - 91-001493
  - Endangered/Threatened Species
    - 91-001493
  - Management/Research--Lakes
    - 91-001497
  - Playas
    - 91-001497
  - Population Studies
    - 91-001497
- Cebidichthys violaceus
  - Foods/Feeding
    - 91-002286
- Centrarchidae
  - Food Supply
    - 91-006256
  - Trophic Relationships
    - 91-006256
- Centrarchus
  - Aquariums
    - 91-000140
  - Culture/Propagation
    - 91-000140
- Centropomus undecimalis
  - Bacterial Diseases
    - 91-002500
  - Early Development
    - 91-001772
  - Egg Preservation
    - 91-003169
  - Eggs
    - 91-001772
  - Fish Preservation
    - 91-003169
  - Heavy Metals
    - 91-002660
  - Hypoxia
    - 91-001881
  - Lead
    - 91-002660
  - Life History/General
    - 91-001881
  - Nursery Areas
    - 91-004631
  - Osmoregulation
    - 91-001879
  - Parasites/Diseases
    - 91-002500
  - Respiration
    - 91-001881
  - Salinity
    - 91-001879

...CONTINUED...
- Centropomus undecimalis
  - Swimming Performance
    - 91-001879
  - Temperature
    - 91-001813
  - Thermal Tolerance
    - 91-001813
  - Vibrio harveyi
    - 91-002500
- Centropristis ocyurus
  - Commercial Fishing
    - 91-005011
  - Management/Research--Marine
    - 91-005011
  - Production
    - 91-005011
  - Sportfishing
    - 91-005011
  - Yield
    - 91-005011
- Centropristis striata
  - Artificial Reefs
    - 91-001439
    - 91-005027
    - 91-006328
  - Distribution/Seasonal
    - 91-001406
    - 91-005027
  - Harvest
    - 91-005027
  - Management/Research--Marine
    - 91-001439
    - 91-005027
    - 91-006328
  - Meristic Studies
    - 91-003421
  - Morphometry
    - 91-003421
  - Movements
    - 91-005027
  - Population Studies
    - 91-001406
    - 91-005027
  - Predator/Prey Relationships
    - 91-003938
  - Recruitment
    - 91-001439
  - Reef Fish Communities
    - 91-001406
  - Stock Assessment
    - 91-006328
  - Traps/Misc.
    - 91-006328
  - Variation Studies
    - 91-003421
- Centropyge flavissimus
  - Aquariums
    - 91-001605
  - Culture/Propagation
    - 91-001605
- Centropyge potteri
  - Reproduction
    - 91-002223
  - Reproductive Cycle
    - 91-002223
  - Spawning
    - 91-002223
- Centroscymnus coelolepis
  - Distribution/Geographical
    - 91-004184
- Centroscymnus owstonii
  - Sperm
    - 91-001667

- Cephaloscyllium umbratile
  - Age/Growth
    - 91-002346
  - Marking/Tagging
    - 91-002346
  - Osteology
    - 91-002346
- Cephaloscyllium ventriosum
  - Shark Protection
    - 91-002885
- Cetengraulis mysticetus
  - Age/Growth
    - 91-003976
  - Mortality Rates
    - 91-003976
  - Population Studies
    - 91-003976
  - Stock Assessment
    - 91-003976
- Cetonurus globiceps
  - Age/Growth
    - 91-005365
  - Otoliths
    - 91-005365
- Cetorhinus maximus
  - Distribution/Geographical
    - 91-004189
  - Population Studies
    - 91-004189
- Chaenocephalus aceratus
  - Cytology
    - 91-001645
  - Heart
    - 91-005295
  - Histology
    - 91-005295
  - Musculature
    - 91-001645
- Chaenogobius isaza
  - Competition
    - 91-002085
  - Interspecies Relationships
    - 91-002085
  - Spawning
    - 91-002085
- Chaetodipterus faber
  - Artificial Reefs
    - 91-001439
  - Management/Research--Marine
    - 91-001439
  - Recruitment
    - 91-001439
- Chaetodon capistratus
  - Foods/Feeding
    - 91-005578
  - Habitat Selection
    - 91-005578
  - Niche Overlaps
    - 91-005578
- Chaetodon ephippium
  - Aquariums
    - 91-001600
  - Culture/Propagation
    - 91-001600
- Chaetodon multicinctus
  - Coexistence
    - 91-000508
  - Interspecies Relationships
    - 91-002096
  - Niche Overlaps
    - 91-000508

...CONTINUED...

- Chaetodon multicinctus
  - Niche Overlaps
    - 91-002096
  - Reef Fish Communities
    - 91-000508
    - 91-002096
  - Territorial Behavior
    - 91-002096
- Chaetodon ocellatus
  - Foods/Feeding
    - 91-005578
  - Habitat Selection
    - 91-005578
  - Niche Overlaps
    - 91-005578
- Chaetodon ornatissimus
  - Coexistence
    - 91-000508
  - Niche Overlaps
    - 91-000508
  - Reef Fish Communities
    - 91-000508
- Chaetodon plebius
  - Gonosomatic Index
    - 91-004042
  - Reproduction
    - 91-004042
  - Sex Ratios
    - 91-004042
- Chaetodon rainfordi
  - Gonosomatic Index
    - 91-004042
  - Reproduction
    - 91-004042
  - Sex Ratios
    - 91-004042
- Chaetodon semilarvatus
  - Aquariums
    - 91-001598
  - Schooling Behavior
    - 91-001598
  - Social Behavior
    - 91-001598
- Chaetodon striatus
  - Foods/Feeding
    - 91-005578
  - Habitat Selection
    - 91-005578
  - Niche Overlaps
    - 91-005578
- Chaetodon trifascialis
  - Bioenergetics
    - 91-002087
  - Interspecies Relationships
    - 91-002096
  - Intraspecies Relationships
    - 91-002087
  - Niche Overlaps
    - 91-002096
  - Reef Fish Communities
    - 91-002087
    - 91-002096
  - Territorial Behavior
    - 91-002087
    - 91-002096
- Chaetodon trifasciatus
  - Coexistence
    - 91-000508
  - Interspecies Relationships
    - 91-002096
  - Niche Overlaps
    - 91-000508

...CONTINUED...

- Chaetodon trifasciatus
  - Niche Overlaps
    - 91-002096
  - Reef Fish Communities
    - 91-000508
    - 91-002096
  - Territorial Behavior
    - 91-002096
- Chaetodon unimaculatus
  - Coexistence
    - 91-000508
  - Niche Overlaps
    - 91-000508
  - Reef Fish Communities
    - 91-000508
- Chaetodontidae
  - Foods/Feeding
    - 91-002179
  - Recruitment
    - 91-002179
  - Reef Fish Communities
    - 91-002179
  - Species Diversity
    - 91-002179
- Chaetognatha
  - Distribution/Factors of
    - 91-002362
    - 91-004180
  - Distribution/Geographical
    - 91-002362
  - Fish Lists/Keys
    - 91-004180
  - Population Studies
    - 91-004180
  - Zoogeography
    - 91-002362
- Chalcalburnus chalcoides mento
  - Bioenergetics
    - 91-003731
    - 91-005483
  - Evolution
    - 91-003731
  - Exercise
    - 91-005483
  - Metabolism
    - 91-003731
  - Oxygen
    - 91-005483
  - Swimming Performance
    - 91-003731
    - 91-005483
  - Temperature
    - 91-005483
- Chalinura leptolepis
  - Age/Growth
    - 91-005365
  - Otoliths
    - 91-005365
- Chalinura mediterraneus
  - Age/Growth
    - 91-005365
  - Otoliths
    - 91-005365
- Champsocephalus gunnari
  - Cytology
    - 91-001645
  - Musculature
    - 91-001645
  - Stock Assessment
    - 91-004984
- Channichthyidae
  - Stock Assessment
    - 91-004984
- Chanos chanos
  - Age/Growth
    - 91-000066
    - 91-005217
  - Bile
    - 91-003500
  - Birnavirus
    - 91-002552
  - Brackishwater Culture
    - 91-001584
  - Culture/Propagation
    - 91-000065
    - 91-000066
    - 91-001530
    - 91-001552
    - 91-001584
    - 91-001589
    - 91-003303
    - 91-005217
  - Diets
    - 91-001552
    - 91-005217
  - Egg Production
    - 91-001530
  - Eggs
    - 91-003723
  - Embryology
    - 91-003723
  - Feeds
    - 91-001552
    - 91-001584
    - 91-003303
  - Fry Production
    - 91-001589
    - 91-003303
  - Induced Maturation
    - 91-001530
  - Invertebrate Forage
    - 91-001589
  - Larvae
    - 91-000065
    - 91-000066
  - Larval Drift
    - 91-002250
  - Light
    - 91-000066
  - Metabolic Rates
    - 91-003723
  - Nursery Areas
    - 91-002250
  - Parasites/Diseases
    - 91-002552
  - Pharmacology
    - 91-003500
  - Salinity
    - 91-003723
  - Spawning
    - 91-002250
  - Spawning Tanks
    - 91-001530
  - Survival
    - 91-000066
    - 91-005217
  - Temperature
    - 91-003723
  - Viral Diseases
    - 91-002552
  - Water Quality
    - 91-000065
- Characidae
  - Egg Composition
    - 91-003473

...CONTINUED...

- Characidae
  - Fins
    - 91-000214
  - Osteology
    - 91-000214
- Chasmistes cujus
  - Allozymes
    - 91-003785
  - Gene Expression
    - 91-003785
  - Hybrid Identification
    - 91-003785
  - Hybridization
    - 91-003785
  - Isozymes
    - 91-003757
  - Population Genetics
    - 91-003757
- Cheilinus
  - Evolution
    - 91-002048
  - Foods/Feeding
    - 91-002048
- Cheilinus unifasciatus
  - Bioenergetics
    - 91-005319
  - Evolution
    - 91-003416
  - Foods/Feeding
    - 91-003416
  - Jaws
    - 91-003416
  - Swimming Performance
    - 91-005319
- Cheilodactylus fuscus
  - Bioaccumulation
    - 91-004494
  - Heavy Metals
    - 91-004494
  - Sewage Effluents
    - 91-004494
- Cheilodactylus macropterus
  - Otoliths
    - 91-000196
- Cheimarrichthys fosteri
  - Turbidity
    - 91-000175
- Cheirodon axelrodi
  - Aquariums
    - 91-003320
  - Culture/Propagation
    - 91-003320
- Chelidoperca hirudinacea
  - Electrophoresis
    - 91-000462
  - Enzymes
    - 91-000462
- Chelidoperca pleurospilus
  - Electrophoresis
    - 91-000462
  - Enzymes
    - 91-000462
- Chelmon rostratus
  - Gonosomatic Index
    - 91-004042
  - Reproduction
    - 91-004042
  - Sex Ratios
    - 91-004042
- Chelonodon patoca
  - Ichthyotoxin
    - 91-001825

...CONTINUED...

- Chelonodon patoca
  - Toxins
    - 91-001825
- Chiloscyllium arabicum
  - Lipid Composition
    - 91-000400
  - Liver
    - 91-000400
  - Pressure Effects
    - 91-000400
- Chiloscyllium punctatum
  - Cestodes
    - 91-005874
  - Parasites/Diseases
    - 91-005874
- Chimaera
  - Otoliths
    - 91-000216
- Chimaera phantasma
  - Sperm
    - 91-001667
- Chionodraco hamatus
  - Heart
    - 91-003709
  - Stress
    - 91-003709
  - Temperature
    - 91-003709
- Chlamydoselachus anguineus
  - Foods/Feeding
    - 91-002293
  - Sperm
    - 91-001667
- Chlorophthalmus ichthyandri
  - Larval Identification
    - 91-004214
- Choerodon azurio
  - Hermaphroditism
    - 91-003407
- Chondrichthyes
  - Aquariums
    - 91-000133
    - 91-000135
  - Chromosomes
    - 91-003835
  - Culture/Propagation
    - 91-000133
  - Distribution/Geographical
    - 91-002140
  - Evolution
    - 91-002140
  - Genetic Markers
    - 91-003835
  - Reproduction
    - 91-000135
  - Taxonomy
    - 91-002140
  - Transportation
    - 91-000133
  - Zoogeography
    - 91-002385
- Chondrostoma nasus
  - Digestive System
    - 91-005451
  - Enzymes
    - 91-005451
  - Management/Research--Ponds
    - 91-000650
  - Reproduction
    - 91-000650
  - Trophic Relationships
    - 91-000650

Chondrostoma polylepis
  Hybridization
    91-000439
Chondrostoma polylepis willkommii
  Foods/Feeding
    91-000685
Chondrostoma soetta
  Heavy Metals
    91-004370
  Mercury
    91-004370
Chondrostoma toxostoma
  Mammal Predation
    91-000786
  Management/Research--Reservoirs
    91-003071
  Population Studies
    91-003071
  Trophic Relationships
    91-003071
Chrionema pallidum
  Larval Identification
    91-004214
Chromis chromis
  Foods/Feeding
    91-000568
  Sense Organs
    91-000568
Chromis cyaneus
  Variation Studies
    91-002014
Chromogobius quadrivittatus
  Distribution/Geographical
    91-000738
Chromogobius zebratus
  Distribution/Geographical
    91-000738
Chrysichthys
  Gear Efficiency
    91-001176
  Lagoons
    91-001176
  Management/Research--Marine
    91-001176
  Nets/Purse Seines
    91-001176
  Nets/Seines
    91-001176
Chrysichthys auratus
  Electrophoresis
    91-003752
  Taxonomy
    91-003752
  Variation Studies
    91-003752
  Zoogeography
    91-003752
Chrysichthys auratus longifilis
  Life History/General
    91-005613
Chrysichthys nigrodigitatus
  Catch Per Unit Effort
    91-003093
  Commercial Fishing
    91-003093
  Insecticides
    91-004528
  Larvicides
    91-004528
  Life History/General
    91-005613

...CONTINUED...

Chrysichthys nigrodigitatus
  Management/Research--Estuaries
    91-003093
Chrysichthys velifer
  Insecticides
    91-004528
  Larvicides
    91-004528
Chrysiptera cyanea
  Chromaffin Cells
    91-000362
  Pigments
    91-000362
Chrysoblephus puniceus
  Catch Per Unit Effort
    91-002864
  Commercial Fishing
    91-002864
  Exploitation Rates
    91-002864
  Management/Research--Marine
    91-002864
Chrysophrys auratus
  Age/Growth
    91-000297
  Bioaccumulation
    91-002679
  Cadmium
    91-002679
  Coral Reefs
    91-005035
  Exploitation Rates
    91-005035
  Fishing Gear
    91-005035
  Heavy Metals
    91-002679
  Kelp Forests
    91-005022
  Management/Research--Marine
    91-005022
    91-005035
  Mercury
    91-002679
  Methylmercury
    91-002679
  Otoliths
    91-000195
    91-000196
    91-000297
  Population Studies
    91-005035
  Traps/Ghost Traps
    91-005035
  Trophic Relationships
    91-005022
Cichlasoma
  Early Development
    91-003406
  Embryology
    91-003406
Cichlasoma beani
  Management/Research--Rivers and Streams
    91-000745
  Population Studies
    91-000745
Cichlasoma bimaculatum
  Age/Growth
    91-005450
  Early Development
    91-005450

...CONTINUED...

- Cichlasoma bimaculatum
  - Temperature
    - 91-005450
- Cichlasoma citrinellum
  - Aggressive Behavior
    - 91-002070
  - Mate Selection
    - 91-003944
  - Monogamy
    - 91-003944
  - Social Behavior
    - 91-002070
- Cichlasoma cyanoguttatum
  - Age/Growth
    - 91-005313
  - Competition
    - 91-002898
  - Niche Overlaps
    - 91-002898
  - Temperature
    - 91-005313
  - Thermal Tolerance
    - 91-005313
- Cichlasoma guttulatum
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Cichlasoma istlanum
  - Early Development
    - 91-005601
  - Embryology
    - 91-005601
  - Life History/General
    - 91-005601
- Cichlasoma nigrofasciatum
  - Bioenergetics
    - 91-003908
  - Cannibalism
    - 91-002098
  - Caves
    - 91-003909
  - Circadian Rhythms
    - 91-002119
  - Defensive Behavior
    - 91-003910
  - Habitat Selection
    - 91-003909
  - Nests/Nesting
    - 91-002119
    - 91-003909
  - Parental Behavior
    - 91-002098
    - 91-002119
    - 91-003908
    - 91-003910
  - Spawning
    - 91-003909
  - Swimming Performance
    - 91-005533
- Cichlasoma ornatum
  - Exploitation Rates
    - 91-002358
  - Life History/General
    - 91-002358
- Cichlasoma urophthalmus
  - Age/Growth
    - 91-000071
  - Culture/Propagation
    - 91-000071
  - Fingerling Production
    - 91-000071

...CONTINUED...

- Cichlasoma urophthalmus
  - Salinity
    - 91-000071
  - Survival
    - 91-000071
- Cichlidae
  - Abundance/Factors of
    - 91-003022
  - Catch Per Unit Effort
    - 91-003022
  - Courtship
    - 91-005511
  - Culture/Propagation
    - 91-001488
  - Endangered/Threatened Species
    - 91-001488
  - Exotic Species/Africa: Lake Victoria
    - 91-001985
  - Management/Research--Lakes
    - 91-003022
  - Seismic Shock
    - 91-003022
  - Speciation
    - 91-005511
  - Variation Studies
    - 91-001985
- Ciliata mustela
  - Management/Research--Estuaries
    - 91-001379
  - Nursery Areas
    - 91-001379
- Cirrhilabrus
  - Evolution
    - 91-002048
  - Foods/Feeding
    - 91-002048
- Cirrhinus mrigala
  - Age/Growth
    - 91-001555
    - 91-001563
  - Amino Acids
    - 91-001859
  - Bacteria
    - 91-001550
  - Bacterial Diseases
    - 91-005832
  - Culture/Propagation
    - 91-001550
    - 91-001555
    - 91-001563
  - Cytology
    - 91-003427
  - Early Development
    - 91-003427
  - Escherichia coli
    - 91-005832
  - Feeds
    - 91-001550
  - Fertilization/Soil and Water
    - 91-001563
  - Food Conversion Efficiency
    - 91-001555
  - Invertebrate Forage
    - 91-001563
  - Mosquito Control
    - 91-000683
  - Nervous System
    - 91-003427
  - Nutrition
    - 91-001859

...CONTINUED...

- Cirrhinus mrigala
  - Parasites/Diseases
    - 91-005832
  - Pollution
    - 91-005832
  - Salmonella typha
    - 91-005832
  - Sewage Effluents
    - 91-005832
- Citharichthys spilopterus
  - Distribution/Geographical
    - 91-002361
- Citharichthys stigmaeus
  - Cytology
    - 91-001726
  - Detoxification
    - 91-001726
  - Distribution/Geographical
    - 91-004186
  - Habitat Selection
    - 91-004067
  - Mitochondria
    - 91-001726
  - Movements
    - 91-004067
  - Nursery Areas
    - 91-004067
  - Sulfides
    - 91-001726
  - Xenobiotics
    - 91-001726
- Citharinus citharus
  - Life History/General
    - 91-002146
- Clarias
  - Amino Acids
    - 91-000235
  - Competition
    - 91-001159
  - Evolution
    - 91-000235
  - Variation Studies
    - 91-000235
- Clarias batrachus
  - Adrenergic System
    - 91-005975
  - Ammonia
    - 91-002749
  - Carbaryl
    - 91-004513
  - Culture/Propagation
    - 91-003811
  - Endocrinology
    - 91-000392
  - Endosulfan
    - 91-004514
  - Enzymes
    - 91-002747
  - Heavy Metals
    - 91-005975
  - Insecticides
    - 91-002747
    - 91-002748
    - 91-002749
  - Malathion
    - 91-002748
  - Mercury
    - 91-005975
  - Metabolism
    - 91-002749
  - Organophosphates
    - 91-002718

...CONTINUED...

- Clarias batrachus
  - Parathion
    - 91-002748
  - Pesticides
    - 91-002718
    - 91-004513
    - 91-004514
  - Pituitary Gland
    - 91-005975
  - Reproductive Cycle
    - 91-000392
  - Thyroid Gland
    - 91-000392
    - 91-004514
  - Thyroxine
    - 91-000392
  - Trichlorfon
    - 91-002747
    - 91-002748
    - 91-002749
  - Triploid Fish
    - 91-003811
- Clarias fuscus
  - Hybridization
    - 91-000496
  - Isozymes
    - 91-000496
  - Lactate Dehydrogenase
    - 91-000496
- Clarias gariepinus
  - Age/Growth
    - 91-003241
  - Androgen
    - 91-003661
  - Bioaccumulation
    - 91-004451
  - Brain
    - 91-003747
  - Cannibalism
    - 91-003940
  - Copper
    - 91-004451
  - Culture/Propagation
    - 91-000415
    - 91-003241
    - 91-003288
  - DDD
    - 91-000935
  - DDE
    - 91-000935
  - DDT
    - 91-000935
  - Early Development
    - 91-003429
  - Electric Organs
    - 91-000409
  - Electroreception
    - 91-000409
  - Eustrongylides
    - 91-002571
  - Feeds
    - 91-003288
  - Fish Hatchery Effluents
    - 91-003288
  - Food Conversion Efficiency
    - 91-003288
  - Genetic Strains
    - 91-003241
    - 91-003288
  - Gonadotropin
    - 91-003544

...CONTINUED...

- Clarias gariepinus
  - Gonadotropin
    - 91-003716
    - 91-003747
  - Growth Hormone
    - 91-003661
  - Growth Stimulants
    - 91-001942
  - Head
    - 91-003429
  - Heavy Metals
    - 91-004451
  - Hormones
    - 91-003544
    - 91-003716
    - 91-003747
  - Induced Maturation
    - 91-000415
  - Industrial Wastes
    - 91-004451
  - Intraspecies Relationships
    - 91-001941
  - Maturation
    - 91-001941
  - Mine Effluents
    - 91-004451
  - Musculature
    - 91-003429
  - Nematodes
    - 91-002571
  - Olfaction
    - 91-001941
  - Osteology
    - 91-003429
  - Parasites/Diseases
    - 91-002571
  - Pesticides
    - 91-000935
  - Pheromones
    - 91-000415
  - Pituitary Gland
    - 91-003661
    - 91-003747
  - Pond Culture
    - 91-003241
  - Steroids
    - 91-001942
  - Survival
    - 91-003241
  - Water Quality
    - 91-003288
  - Zinc
    - 91-004451
- Clarias isheriensis
  - Culture/Propagation
    - 91-005219
  - Feeds
    - 91-005219
  - Food Conversion Efficiency
    - 91-005219
- Clarias lazera
  - Bacterial Diseases
    - 91-000843
  - Culture/Propagation
    - 91-000843
  - Hybridization
    - 91-000496
  - Isozymes
    - 91-000496
  - Lactate Dehydrogenase
    - 91-000496

...CONTINUED...

- Clarias lazera
  - Parasites/Diseases
    - 91-000843
- Clarias macrocephalus
  - Culture/Propagation
    - 91-000157
    - 91-001522
  - Hybridization
    - 91-000496
  - Invertebrate Forage
    - 91-001522
  - Isozymes
    - 91-000496
  - Lactate Dehydrogenase
    - 91-000496
  - Rice-Fish Culture
    - 91-000157
    - 91-001522
- Clidoderma asperrimum
  - Distribution/Geographical
    - 91-004176
- Clinocottus
  - Larval Identification
    - 91-000811
- Clinocottus analis
  - Air Breathing
    - 91-002103
- Clinostomus funduloides
  - Bioenergetics
    - 91-003524
  - Compensatory Swimming
    - 91-003524
  - Competition
    - 91-005556
  - Flow Regimes
    - 91-003524
  - Food Supply
    - 91-000708
  - Foods/Feeding
    - 91-000708
    - 91-005551
    - 91-005723
  - Interspecies Relationships
    - 91-005556
  - Management/Research--Rivers and Streams
    - 91-000708
    - 91-003524
    - 91-005723
  - Metabolic Rates
    - 91-003524
  - Microhabitat
    - 91-005556
  - Niche Overlaps
    - 91-005723
  - Oxygen
    - 91-003524
  - Social Behavior
    - 91-005551
  - Trophic Relationships
    - 91-000708
    - 91-005723
- Clupea harengus
  - Abundance/Factors of
    - 91-000776
    - 91-004991
    - 91-005642
  - Acidification
    - 91-002740
  - Age/Growth
    - 91-002970

...CONTINUED...
- Clupea harengus
  - Anisakis
    - 91-005901
  - Anisakis simplex
    - 91-004327
  - Bioenergetics
    - 91-002204
    - 91-005788
  - Biosorption
    - 91-004477
  - Bird Predation
    - 91-005788
  - Cannibalism
    - 91-003879
  - Cohort Analysis
    - 91-002970
  - Communication
    - 91-002073
  - Currents
    - 91-004991
  - Early Development
    - 91-000776
  - Echo Sounder
    - 91-003170
  - Egg Size
    - 91-002204
  - Eimeria sardinae
    - 91-004298
  - El Nino
    - 91-005901
  - Escape Behavior
    - 91-003879
  - Fecundity
    - 91-000651
    - 91-002204
  - Fish Behavior
    - 91-001180
  - Foods/Feeding
    - 91-004063
  - Heavy Metals
    - 91-002740
  - Iron
    - 91-002740
  - Kudoa clupeidae
    - 91-005839
  - Lacistorhynchus
    - 91-005901
  - Larval Behavior
    - 91-001180
    - 91-003879
  - Larval Drift
    - 91-004063
    - 91-004065
  - Larval Fish
    - 91-001180
  - Length Frequencies
    - 91-002970
  - Mammal Predation
    - 91-000770
  - Management/Research--Estuaries
    - 91-004978
  - Management/Research--Marine
    - 91-004991
  - Marking/Tagging
    - 91-005901
  - Mortality Factors
    - 91-005793
  - Mortality Rates
    - 91-002970
  - Nematodes
    - 91-004327

...CONTINUED...
- Clupea harengus
  - Nematodes
    - 91-005901
  - Nets/Trawls
    - 91-001180
  - Nursery Areas
    - 91-004063
    - 91-004065
    - 91-004978
  - Ortholinea orientalis
    - 91-002525
  - Osteology
    - 91-001679
  - Parasites/Diseases
    - 91-002470
    - 91-002525
    - 91-004298
    - 91-004327
    - 91-005839
    - 91-005901
  - Pleistophora
    - 91-002470
  - Population Studies
    - 91-000619
    - 91-000651
  - Predator/Prey Relationships
    - 91-003879
    - 91-005793
  - Pressure Effects
    - 91-002073
  - Production
    - 91-004978
  - Protozoan Diseases
    - 91-002470
    - 91-002525
    - 91-004298
    - 91-005839
  - Recruitment
    - 91-000619
    - 91-000651
    - 91-004065
    - 91-005642
  - Reproduction
    - 91-002204
  - Spawning
    - 91-000619
  - Stock Identification
    - 91-005901
  - Survival
    - 91-000776
    - 91-005793
  - Swimming Performance
    - 91-002073
  - Temperature
    - 91-003879
  - Thermal Tolerance
    - 91-000776
  - Titanium Plant Effluents
    - 91-002740
  - Year Class Strength
    - 91-000651
- Clupea harengus harengus
  - Antifreeze Production
    - 91-001786
  - Currents
    - 91-004050
  - Distribution/Vertical
    - 91-004072
  - Invertebrate Predation
    - 91-004072
  - Larval Behavior
    - 91-004072

...CONTINUED...

- Clupea harengus harengus
  - Migration
    - 91-004050
  - Predator/Prey Relationships
    - 91-004072
  - Proteins
    - 91-001786
  - Recruitment
    - 91-002950
  - Spawning
    - 91-004050
  - Temperature
    - 91-004050
- Clupea harengus pallasi
  - Cortisol
    - 91-001904
    - 91-001905
  - Forecasting
    - 91-003112
  - Gonosomatic Index
    - 91-000655
  - Hematology
    - 91-001904
  - Management/Research--Marine
    - 91-003112
  - Maturation
    - 91-000655
  - Ortholinea orientalis
    - 91-002525
  - Parasites/Diseases
    - 91-002525
  - Pheromones
    - 91-001912
  - Protozoan Diseases
    - 91-002525
  - Spawning
    - 91-000521
    - 91-001912
  - Sperm
    - 91-001904
    - 91-001905
  - Steroids
    - 91-001904
    - 91-001905
  - Stock Assessment
    - 91-003112
  - Tides
    - 91-000521
  - Urea
    - 91-001904
- Clupea pallasi
  - Age/Growth
    - 91-005661
  - Bioenergetics
    - 91-004211
  - Condition Factors
    - 91-004141
  - Harvest
    - 91-005636
  - Lipid Content
    - 91-004141
  - Management/Research--Marine
    - 91-005636
  - Marking/Tagging
    - 91-006083
  - Maturation
    - 91-004141
  - Mortality Rates
    - 91-004211
  - Proteins
    - 91-004141

...CONTINUED...

- Clupea pallasi
  - Reproduction
    - 91-004211
  - Species Identification
    - 91-004227
  - Stock Assessment
    - 91-005636
    - 91-005661
  - Stock Identification
    - 91-006083
  - Taxonomy
    - 91-004227
- Clupeidae
  - Early Development
    - 91-004015
  - Mammal Predation
    - 91-004197
  - Mortality Factors
    - 91-006112
  - Recruitment
    - 91-004015
  - Survival
    - 91-004015
  - Turbines
    - 91-006112
- Cobitis aurata
  - Carotenoids
    - 91-000268
  - Digestive System
    - 91-001711
  - Pigments
    - 91-000268
- Cobitis biwae
  - Anesthetics
    - 91-000260
    - 91-000261
  - Metabolism
    - 91-000260
    - 91-000261
  - Phosphate
    - 91-000260
    - 91-000261
- Cobitis caspia
  - Digestive System
    - 91-001711
- Cobitis granoei
  - Gynogenesis
    - 91-002043
  - Karyotypes
    - 91-002043
  - Ploidy Levels
    - 91-002043
- Cobitis maroccana
  - Impoundment
    - 91-002829
  - Management/Research--Rivers and Streams
    - 91-002829
- Cobitis satunini
  - Digestive System
    - 91-001711
- Cobitis taenia
  - Coloration
    - 91-001683
  - Distribution/Geographical
    - 91-000620
  - Evolution
    - 91-002044
  - Gynogenesis
    - 91-002043
  - Karyotypes
    - 91-002043

...CONTINUED...
- Cobitis taenia
  - Ploidy Levels
    - 91-002043
    - 91-002044
  - Population Studies
    - 91-000620
  - Sexual Dimorphism
    - 91-001683
- Coelorinchus
  - Gene Mapping
    - 91-005523
  - Variation Studies
    - 91-005523
- Colisa chuna
  - Aquariums
    - 91-001608
  - Culture/Propagation
    - 91-001608
  - Spawning
    - 91-001608
- Colisa fasciata
  - Eggs
    - 91-001934
  - Mosquito Control
    - 91-000683
  - Nutrition
    - 91-001934
  - Vitellogenin
    - 91-001934
  - Zinc
    - 91-001934
- Colisa labiosa
  - Life History/General
    - 91-002155
- Colisa lalia
  - Aquariums
    - 91-000142
  - Carcass Traits
    - 91-000122
  - Culture/Propagation
    - 91-000122
    - 91-000142
  - Feeding Experiments
    - 91-000122
  - Life History/General
    - 91-000142
  - Spawning
    - 91-000142
- Colossoma macropomum
  - Enzymes
    - 91-001768
  - Isozymes
    - 91-001768
  - pH
    - 91-001768
  - Temperature
    - 91-001768
- Conger cinereus
  - Fatty Acids
    - 91-001719
  - Lipid Composition
    - 91-001719
  - Reptile Predation
    - 91-001719
- Conger conger
  - Heart
    - 91-000230
- Conger myriaster
  - Bioaccumulation
    - 91-000938
  - Biological Monitoring
    - 91-000938

...CONTINUED...
- Conger myriaster
  - Cesium
    - 91-000938
  - Cortisol
    - 91-005486
  - Hormones
    - 91-005486
  - Metamorphosis
    - 91-005486
  - Plutonium
    - 91-000938
  - Radiation
    - 91-000938
  - Thyroid Gland
    - 91-005486
- Conger oceanicus
  - Distribution/Geographical
    - 91-002374
  - Distribution/Seasonal
    - 91-001406
  - Nursery Areas
    - 91-002374
  - Reef Fish Communities
    - 91-001406
- Congrogadidae
  - Early Development
    - 91-000215
  - Eggs
    - 91-000215
  - Evolution
    - 91-000215
- Coregonus
  - Abundance/Factors of
    - 91-004003
  - Antibodies
    - 91-004307
  - Cage Culture
    - 91-001520
  - Cestodes
    - 91-004364
  - Culture/Propagation
    - 91-001520
  - Heavy Metals
    - 91-004370
  - Management/Research--Lakes
    - 91-004003
  - Management/Research--Reservoirs
    - 91-003075
  - Mercury
    - 91-004370
  - Parasites/Diseases
    - 91-002605
    - 91-004307
    - 91-004364
  - Phyllodistomum umblae
    - 91-002605
  - Proteocephalus exiguus
    - 91-004364
  - Recruitment
    - 91-004003
  - Site Suitability
    - 91-001520
  - Survival
    - 91-004003
  - Temperature
    - 91-004003
  - Trematodes
    - 91-002605
  - Viral Diseases
    - 91-004307
  - Viral Hemorrhagic Septicemia
    - 91-004307

...CONTINUED...

- Coregonus
  - Water Quality
    - 91-001520
  - Wind
    - 91-004003
- Coregonus albula
  - Age/Growth
    - 91-001518
    - 91-003218
  - Biomass
    - 91-003015
  - Catch Per Unit Effort
    - 91-003004
  - Commercial Fishing
    - 91-003013
    - 91-003074
  - Competition
    - 91-004021
  - Condition Factors
    - 91-002221
  - Culture/Propagation
    - 91-001518
    - 91-001619
    - 91-003218
  - Dams
    - 91-001282
  - Egg Quality
    - 91-002221
  - Electrophoresis
    - 91-001984
  - Embryology
    - 91-001511
  - Enzymes
    - 91-000336
  - Exploitation Rates
    - 91-003004
  - Feeding Experiments
    - 91-003218
  - Fish Passage
    - 91-001282
  - Habitat Alterations
    - 91-003074
  - Harvest
    - 91-001282
    - 91-002877
  - Hatching
    - 91-000336
  - Head
    - 91-005312
  - Impoundment
    - 91-001282
  - Intraspecies Relationships
    - 91-004021
  - Larvae
    - 91-001511
    - 91-001619
    - 91-003218
  - Logging Residue
    - 91-003074
  - Management/Research--Lakes
    - 91-001250
    - 91-002877
    - 91-003004
    - 91-003013
    - 91-003015
    - 91-004021
  - Management/Research--Reservoirs
    - 91-003074
  - Management/Research--Rivers and Streams
    - 91-001282

...CONTINUED...

- Coregonus albula
  - Net-Pen Culture
    - 91-003218
  - Osteology
    - 91-005312
  - Parasites/Diseases
    - 91-002605
  - Phyllodistomum umblae
    - 91-002605
  - Population Studies
    - 91-000623
    - 91-003004
    - 91-003013
  - Pulp Mill Effluents
    - 91-003074
  - Rearing Density
    - 91-003218
  - Regulations/General
    - 91-003013
  - Spawning
    - 91-002221
  - Stocking/Introductions
    - 91-003013
  - Survival
    - 91-001518
    - 91-003218
  - Tank Culture
    - 91-001619
  - Temperature
    - 91-001511
    - 91-001518
  - Trematodes
    - 91-002605
  - Trophic Relationships
    - 91-001250
    - 91-003015
  - Variation Studies
    - 91-001984
  - Water Level Fluctuations
    - 91-003074
  - Year Class Strength
    - 91-004021
- Coregonus artedii
  - Abundance/Factors of
    - 91-001261
  - Age/Growth
    - 91-004000
  - Bioenergetics
    - 91-002076
  - Competition
    - 91-001254
  - Cystidicola farionis
    - 91-005908
  - Distribution/Vertical
    - 91-000530
    - 91-000536
  - Dominance
    - 91-004000
  - Electrophoresis
    - 91-001984
  - Exotic Species
    - 91-001254
    - 91-001264
  - Food Supply
    - 91-001261
  - Foods/Feeding
    - 91-000529
  - Interspecies Relationships
    - 91-001254
  - Intraspecies Relationships
    - 91-000530

...CONTINUED...
Coregonus artedii
  Management/Research--Lakes
    91-000536
    91-001254
    91-001261
    91-002076
    91-004000
    91-006144
  Maturation
    91-004000
  Metabolism
    91-000265
  Modeling
    91-000530
  Musculature
    91-000265
  Nematodes
    91-005908
  Parasites/Diseases
    91-005908
  Photoperiodism
    91-000529
  Population Studies
    91-001261
    91-004000
  Size Hierarchies
    91-000530
  Stocking/Introductions
    91-001264
    91-006144
  Swimbladder Disease
    91-005908
  Swimming Performance
    91-000265
  Temperature
    91-000265
  Trophic Relationships
    91-000536
    91-001261
    91-002076
    91-006144
  Variation Studies
    91-001984
Coregonus autumnalis
  Electrophoresis
    91-001984
  Larval Drift
    91-000602
  Recruitment
    91-000602
  Variation Studies
    91-001984
  Wind
    91-000602
Coregonus autumnalis migratorius
  Induced Maturation
    91-003654
  Pheromones
    91-003654
Coregonus clupeaformis
  Abundance/Factors of
    91-004027
  Age/Growth
    91-000194
    91-004198
    91-005605
  Behavior
    91-002729
  Cadmium
    91-002729
  Distribution/Factors of
    91-005604

...CONTINUED...
Coregonus clupeaformis
  Dwarfism
    91-003385
  Electrophoresis
    91-001984
  Evolution
    91-003385
  Exploitation Rates
    91-004025
  Food Supply
    91-004198
  Genetic Diversity
    91-003761
  Harvest
    91-006146
  Heavy Metals
    91-002729
  Ice
    91-002422
    91-004027
  Life History/General
    91-005604
  Management/Research--Lakes
    91-001240
    91-001266
    91-004025
    91-004198
    91-004859
    91-005604
  Marking/Tagging
    91-006146
  Metabolism
    91-000265
  Morphometry
    91-000194
  Mortality Rates
    91-006146
  Musculature
    91-000265
  Nets/Trap Nets
    91-006146
  Overwintering
    91-004027
  Pollution Avoidance
    91-002729
  Population Genetics
    91-003761
  Population Studies
    91-004025
    91-004859
    91-005605
  Recruitment
    91-004027
    91-004198
    91-005605
  Reproduction
    91-000194
  Reproductive System
    91-000194
  Stock Assessment
    91-004025
  Stock Composition
    91-006146
  Storage Effects
    91-005074
  Stunting
    91-000194
  Survival
    91-004198
    91-005605
  Swimming Performance
    91-000265

...CONTINUED...
Coregonus clupeaformis
  Temperature
    91-000265
  Trophic Relationships
    91-002422
    91-004198
    91-004859
  Variation Studies
    91-001984
  Winter
    91-002422
  Year Class Strength
    91-004027
  Zoogeography
    91-003385
Coregonus hoyi
  Abundance/Factors of
    91-003008
    91-004204
    91-004869
  Early Development
    91-004204
  Foods/Feeding
    91-004869
  Management/Research--Lakes
    91-003008
    91-004020
    91-004102
    91-004204
    91-004869
    91-005083
  Parasites/Diseases
    91-002573
  Parasitic Copepods
    91-002573
  Recruitment
    91-004020
  Salmincola corpulentus
    91-002573
  Stock Assessment
    91-005083
  Survival
    91-004204
  Trophic Relationships
    91-003008
    91-004102
    91-004869
Coregonus huntsmani
  DNA
    91-001981
  Electrophoresis
    91-001981
  Genetic Diversity
    91-001981
  Isozymes
    91-001981
Coregonus lavaretus
  Acoustical Methods
    91-002948
  Biomass
    91-002948
  Cage Culture
    91-000029
  Cestodes
    91-000882
  Commercial Fishing
    91-003074
  Culture/Propagation
    91-000029
    91-000116
    91-000119

...CONTINUED...
Coregonus lavaretus
  Culture/Propagation
    91-005232
  Dams
    91-001282
  Distribution/Vertical
    91-004059
  Early Development
    91-001693
  Economics
    91-005232
  Egg Predation
    91-003856
  Electrophoresis
    91-001984
  Enzymes
    91-000336
  Feeding Experiments
    91-000119
  Feeds
    91-000116
    91-000119
    91-005232
  Fish Passage
    91-001282
  Food Conversion Efficiency
    91-000116
    91-002306
  Foods/Feeding
    91-002300
    91-002306
  Habitat Alterations
    91-003074
  Harvest
    91-001282
  Hatching
    91-000336
  Head
    91-001693
    91-005312
  Histology
    91-000119
  Impoundment
    91-001282
  Larvae
    91-000029
    91-000116
    91-000119
    91-005232
  Length Frequencies
    91-002948
  Liver
    91-000119
  Logging Residue
    91-003074
  Management/Research--Lakes
    91-002948
  Management/Research--Rivers and Streams
    91-001282
  Osteology
    91-001692
    91-001693
    91-005312
  Parasites/Diseases
    91-000882
  Population Studies
    91-000623
  Pulp Mill Effluents
    91-003074
  Season
    91-002300

...CONTINUED...
- Coregonus lavaretus
  - Sex Determination
    - 91-003514
  - Spawning
    - 91-004059
  - Stocking/Introductions
    - 91-002908
  - Tank Culture
    - 91-000029
  - Triaenophorus crassus
    - 91-000882
  - Variation Studies
    - 91-000185
    - 91-001984
  - Water Level Fluctuations
    - 91-003074
- Coregonus leucichthys
  - Electrophoresis
    - 91-001984
  - Variation Studies
    - 91-001984
- Coregonus nasus
  - Coloration
    - 91-001702
  - DNA
    - 91-005507
  - Early Development
    - 91-001702
  - Electrophoresis
    - 91-001984
  - Gonosomatic Index
    - 91-000352
  - Hybridization
    - 91-000352
  - Karyotypes
    - 91-005507
  - Maturation
    - 91-000352
  - Population Genetics
    - 91-003774
    - 91-005507
  - Variation Studies
    - 91-001984
    - 91-003774
- Coregonus oxyrinchus
  - Head
    - 91-005312
  - Osteology
    - 91-005312
- Coregonus peled
  - Age/Growth
    - 91-001519
  - Cage Culture
    - 91-001519
    - 91-002597
  - Cestodes
    - 91-002604
  - Culture/Propagation
    - 91-001519
    - 91-002597
  - Electrophoresis
    - 91-001984
  - Embryology
    - 91-003615
  - Enzymes
    - 91-000336
    - 91-003615
    - 91-005401
  - Gas Bubble Disease
    - 91-002597
  - Gonosomatic Index
    - 91-000352

...CONTINUED...
- Coregonus peled
  - Hatching
    - 91-000336
    - 91-003615
    - 91-005401
  - Hybridization
    - 91-000352
  - Invertebrate Forage
    - 91-001519
  - Ion Transport
    - 91-003615
  - Larvae
    - 91-001519
    - 91-002597
  - Maturation
    - 91-000352
  - Parasites/Diseases
    - 91-002597
    - 91-002604
  - Triaenophorus nodulosus
    - 91-002604
  - Variation Studies
    - 91-001984
- Coregonus pollan
  - Abundance/Factors of
    - 91-000632
  - Management/Research--Lakes
    - 91-000632
  - Population Studies
    - 91-000632
- Coregonus sardinella
  - Electrophoresis
    - 91-001984
  - Variation Studies
    - 91-001984
- Coregonus schinzii palea
  - Brood Stock
    - 91-001515
  - Culture/Propagation
    - 91-001515
  - Egg Production
    - 91-001515
  - Egg Quality
    - 91-001515
  - Photoperiodism
    - 91-001515
  - Spawning Cycle Regulation
    - 91-001515
- Coregonus wartmanni
  - Age/Growth
    - 91-000420
  - Bioenergetics
    - 91-000420
  - Cestodes
    - 91-000900
  - Early Development
    - 91-000420
  - Length-Weight Relationships
    - 91-000900
  - Metabolic Rates
    - 91-000420
  - Parasites/Diseases
    - 91-000900
- Coreoperca kawamebari
  - Defensive Behavior
    - 91-003401
  - Defensive Mechanisms
    - 91-003401
- Coris julis
  - Adrenaline
    - 91-003535

...CONTINUED...
- Coris julis
  - Chromaffin Cells
    - 91-003535
  - Kidneys
    - 91-003535
- Coryphaena hippurus
  - Culture/Propagation
    - 91-000088
  - Distribution/Seasonal
    - 91-002241
  - Fish Aggregation Devices
    - 91-004733
  - Kudoa thyrsitis
    - 91-002536
  - Muscle Necrosis
    - 91-002536
  - Oxygen
    - 91-000088
  - Parasites/Diseases
    - 91-002536
  - Protozoan Diseases
    - 91-002536
  - Respiration
    - 91-000088
  - Temperature Selection
    - 91-002241
  - Water Quality
    - 91-000088
- Coryphaenoides
  - Gene Mapping
    - 91-005523
  - Variation Studies
    - 91-005523
- Coryphaenoides acrolepis
  - Distribution/Vertical
    - 91-004076
- Coryphaenoides armatus
  - Age/Growth
    - 91-005365
  - Food Supply
    - 91-003363
  - Foods/Feeding
    - 91-003363
  - Otoliths
    - 91-005365
- Coryphaenoides guentheri
  - Age/Growth
    - 91-004148
  - Otoliths
    - 91-004148
- Coryphaenoides mediterranea
  - Age/Growth
    - 91-004148
  - Otoliths
    - 91-004148
- Coryphaenoides yaquinae
  - Food Supply
    - 91-003363
  - Foods/Feeding
    - 91-003363
- Coryphopterus tortugae
  - Morphology
    - 91-002437
  - New Species
    - 91-002437
- Cottidae
  - Abundance/Factors of
    - 91-004602
  - Coastal Habitat
    - 91-004602
  - Kelp Destruction
    - 91-004602

...CONTINUED...
- Cottidae
  - Kelp Forests
    - 91-004602
  - Management/Research--Marine
    - 91-004602
  - Otoliths
    - 91-000225
    - 91-000226
    - 91-001706
  - Predator/Prey Relationships
    - 91-001233
  - Variation Studies
    - 91-000225
    - 91-000226
    - 91-001706
- Cottocomephorus grewingki
  - Olfaction
    - 91-000203
  - Spawning
    - 91-000203
- Cottunculus thomsoni
  - Bobkabata kabatabobbus
    - 91-002589
  - Lernaeosolea lycodis
    - 91-002589
  - Parasites/Diseases
    - 91-002589
  - Parasitic Copepods
    - 91-002589
- Cottus
  - Abundance/Factors of
    - 91-001331
  - Flow Regimes
    - 91-001292
  - Habitat Evaluation
    - 91-001292
  - Habitat Selection
    - 91-001331
  - Management/Research--Rivers and Streams
    - 91-001292
    - 91-001331
  - Riparian Habitat
    - 91-001331
  - Species Diversity
    - 91-001292
- Cottus asper
  - Foods/Feeding
    - 91-005696
- Cottus asperrimus
  - Habitat Selection
    - 91-005535
  - Laboratory Ecosystems
    - 91-005535
  - Microhabitat
    - 91-005535
- Cottus baileyi
  - Electrophoresis
    - 91-000484
  - Evolution
    - 91-000484
  - Morphometry
    - 91-000484
- Cottus bairdi
  - Bioenergetics
    - 91-003524
  - Compensatory Swimming
    - 91-003524
  - Culverts
    - 91-002208
  - Electrophoresis
    - 91-000484

...CONTINUED...
- Cottus bairdi
  - Evolution
    - 91-000484
  - Flow Regimes
    - 91-003524
  - Foods/Feeding
    - 91-005723
  - Habitat Selection
    - 91-002208
  - Hybridization
    - 91-000758
  - Management/Research--Rivers and Streams
    - 91-005723
  - Morphometry
    - 91-000484
  - Nests/Nesting
    - 91-002208
  - Niche Overlaps
    - 91-004107
    - 91-005723
  - Predator/Prey Relationships
    - 91-004107
    - 91-004120
  - Spawning
    - 91-002208
  - Trophic Relationships
    - 91-005723
- Cottus beldingi
  - Abundance/Factors of
    - 91-002991
  - Impoundment
    - 91-002991
- Cottus carolinae
  - Electrophoresis
    - 91-000484
  - Evolution
    - 91-000484
  - Foods/Feeding
    - 91-000560
  - Hydroelectric Developments
    - 91-005612
  - Interspecies Relationships
    - 91-000560
  - Life History/General
    - 91-005612
  - Microhabitat
    - 91-005612
  - Morphometry
    - 91-000484
  - Niche Overlaps
    - 91-000560
- Cottus cognatus
  - Abundance/Factors of
    - 91-002634
    - 91-004094
  - Acidification
    - 91-001264
    - 91-002634
  - Age/Growth
    - 91-004094
  - Biological Indicators
    - 91-002634
  - Competition
    - 91-002107
  - Distribution/Geographical
    - 91-000758
  - Electrophoresis
    - 91-000484
  - Evolution
    - 91-000484

...CONTINUED...
- Cottus cognatus
  - Foods/Feeding
    - 91-002107
    - 91-003949
  - Hybridization
    - 91-000758
  - Interspecies Relationships
    - 91-002107
  - Management/Research--Lakes
    - 91-001264
    - 91-002634
  - Microhabitat
    - 91-003865
  - Morphology
    - 91-000758
  - Morphometry
    - 91-000484
  - Pollution
    - 91-003949
  - Population Studies
    - 91-001264
  - Predator/Prey Relationships
    - 91-003865
    - 91-004094
  - Temperature Selection
    - 91-003865
  - Variation Studies
    - 91-000758
- Cottus cognatus zopherus
  - Electrophoresis
    - 91-000484
  - Evolution
    - 91-000484
  - Morphometry
    - 91-000484
- Cottus confusus
  - Colonization
    - 91-001304
  - Management/Research--Rivers and Streams
    - 91-001304
  - Microhabitat
    - 91-001304
  - Repopulation
    - 91-001304
  - Volcanoes
    - 91-001304
- Cottus girardi
  - Electrophoresis
    - 91-000484
  - Evolution
    - 91-000484
  - Morphometry
    - 91-000484
- Cottus gobio
  - Cannibalism
    - 91-000539
  - Caves
    - 91-001715
  - Evolution
    - 91-001715
  - Foods/Feeding
    - 91-002288
  - Helminths
    - 91-004339
  - Parasites/Diseases
    - 91-004339
  - Parental Behavior
    - 91-000539
- Cottus gulosus
  - Hypoxia
    - 91-003497

...CONTINUED...

- Cottus gulosus
  - Thermal Tolerance
    - 91-003497
- Cottus klamathensis macrops
  - Habitat Selection
    - 91-005535
  - Laboratory Ecosystems
    - 91-005535
  - Microhabitat
    - 91-005535
- Cottus perplexus
  - Coexistence
    - 91-002218
  - Spawning
    - 91-002218
- Cottus pitensis
  - Habitat Selection
    - 91-005535
  - Laboratory Ecosystems
    - 91-005535
  - Microhabitat
    - 91-005535
- Cottus pygmaeus
  - Electrophoresis
    - 91-000484
  - Evolution
    - 91-000484
  - Morphometry
    - 91-000484
- Cottus ricei
  - Distribution/Geographical
    - 91-000612
  - Population Studies
    - 91-000612
- Couesius plumbeus
  - Distribution/Geographical
    - 91-002359
- Craterocephalus stercusmuscarum
  - Osmoregulation
    - 91-002652
  - Salinity
    - 91-002652
  - Water Quality
    - 91-002652
- Crenichthys baileyi
  - Eggs
    - 91-005665
  - Fecundity
    - 91-005665
  - Spawning
    - 91-005665
- Crenichthys baileyi baileyi
  - Desert Habitat
    - 91-003040
  - Endangered/Threatened Species
    - 91-003187
  - Habitat Evaluation
    - 91-003040
  - Land Use
    - 91-003040
  - Management/Research--Rivers and Streams
    - 91-003040
  - Population Studies
    - 91-003191
- Crenichthys baileyi grandis
  - Endangered/Threatened Species
    - 91-002912
    - 91-003187
  - Population Studies
    - 91-003191

...CONTINUED...

- Crenichthys baileyi grandis
  - Reintroductions
    - 91-002912
  - Stocking/Introductions
    - 91-002912
  - Survival
    - 91-002912
- Crenichthys nevadae
  - Endangered/Threatened Species
    - 91-000624
    - 91-003187
  - Population Studies
    - 91-000624
    - 91-003191
- Crenilabrus griseus
  - Foods/Feeding
    - 91-000568
  - Sense Organs
    - 91-000568
- Crenilabrus ocellatus
  - Foods/Feeding
    - 91-000568
  - Sense Organs
    - 91-000568
- Crenilabrus quinquemaculatus
  - Foods/Feeding
    - 91-000568
  - Sense Organs
    - 91-000568
- Crenilabrus tinca
  - Foods/Feeding
    - 91-000568
  - Sense Organs
    - 91-000568
- Ctenolabrus rupestris
  - Aeromonas salmonicida
    - 91-002482
  - Aquariums
    - 91-000515
  - Bacterial Diseases
    - 91-002482
  - Culture/Propagation
    - 91-000515
    - 91-002482
  - Foods/Feeding
    - 91-000515
  - Furunculosis
    - 91-002482
  - Habitat Selection
    - 91-000515
  - Parasites/Diseases
    - 91-002482
  - Polyculture
    - 91-002482
- Ctenopharyngodon idella
  - Age/Growth
    - 91-000464
    - 91-001555
    - 91-004143
  - Ambiphrya ameiuri
    - 91-002539
  - Aquatic Plant Control
    - 91-001204
    - 91-001575
    - 91-002993
    - 91-003193
    - 91-003763
    - 91-004957
    - 91-004959
  - Bile
    - 91-003500

...CONTINUED...
Ctenopharyngodon idella
  Culture/Propagation
    91-000082
    91-000434
    91-000464
    91-001555
    91-001575
    91-002017
    91-002379
    91-002539
    91-003299
  Cytology
    91-003504
  Digestive System
    91-001767
  Distribution/Geographical
    91-002379
    91-002390
    91-004169
  Endocrinology
    91-003504
  Enzymes
    91-001767
    91-001793
    91-001908
  Exotic Species
    91-000817
  Exotic Species/Europe
    91-001334
  Exotic Species/South Africa
    91-002390
  Fatty Acids
    91-003299
  Feeding Experiments
    91-001575
    91-003299
  Feeds
    91-003299
  Fertilization/Soil and Water
    91-000082
  Food Conversion Efficiency
    91-001555
  Genetics
    91-000434
    91-000464
  Gill Parasites
    91-002539
  Gill Rakers
    91-001675
  Heavy Metals
    91-002725
  Hormones
    91-003504
    91-003647
  Hybridization
    91-002017
  Kidneys
    91-003647
  Larval Drift
    91-004169
  Liver
    91-001793
    91-001908
    91-003647
  Management/Research--Lakes
    91-000817
    91-002993
    91-003193
  Management/Research--Ponds
    91-001575
  Management/Research--Reservoirs
    91-004957

...CONTINUED...
Ctenopharyngodon idella
  Management/Research--Reservoirs
    91-004959
  Management/Research--Rivers and Streams
    91-001334
  Mosquito Control
    91-000683
  Nursery Areas
    91-004169
  Nutrition
    91-003299
  Parasites/Diseases
    91-002539
  Pars Distalis
    91-003504
  Pesticides
    91-002725
  Pharmacology
    91-003500
  Ploidy Levels
    91-002026
    91-003763
  Polyploidy
    91-000434
  Pond Culture
    91-000082
    91-001575
  Production
    91-000082
  Protozoan Diseases
    91-002539
  Salinity
    91-001053
    91-004143
  Stocking/Introductions
    91-001334
    91-002993
  Supplemental Feeding
    91-001575
  Treatment
    91-002539
  Triploid Fish
    91-000449
  Trophic Relationships
    91-000817
    91-001334
    91-002993
  Water Quality
    91-002993
Ctenopoma lineatum
  Morphology
    91-002456
  Nests/Nesting
    91-002456
Ctenopoma milleri
  Morphology
    91-002456
  Nests/Nesting
    91-002456
  New Species
    91-002456
Curimatidae
  Egg Composition
    91-003473
  Fins
    91-000214
  Osteology
    91-000214
Cyathopharynx furcifer
  Parental Behavior
    91-003936

...CONTINUED...
Cyathopharynx furcifer
  Predator/Prey Relationships
   91-003936
Cyclopterus lumpus
  Cryptobia dahli
   91-005844
  Culture/Propagation
   91-000898
  Eggs
   91-003700
  Embryology
   91-003700
  Larval Behavior
   91-003927
  Lernaea branchialis
   91-000898
  Movements
   91-003927
  Oxygen
   91-003700
  Parasites/Diseases
   91-000898
   91-005844
  Parasitic Copepods
   91-000898
  Protozoan Diseases
   91-005844
  Tides
   91-003927
  Vector Control
   91-000898
Cyclothone alba
  Coexistence
   91-002150
  Distribution/Vertical
   91-002150
  Life History/General
   91-002150
Cyclothone atraria
  Coexistence
   91-002150
  Distribution/Vertical
   91-002150
  Life History/General
   91-002150
Cyclothone pseudopallida
  Coexistence
   91-002150
  Distribution/Vertical
   91-002150
  Life History/General
   91-002150
Cynoglossus senegalensis
  Catch Per Unit Effort
   91-003093
  Commercial Fishing
   91-003093
  Management/Research--Estuaries
   91-003093
Cynolebias constanciae
  Aquariums
   91-000146
  Culture/Propagation
   91-000146
Cynolebias whitei
  Aquariums
   91-000146
  Culture/Propagation
   91-000146
Cynoscion leiarchus
  Bioaccumulation
   91-004512

...CONTINUED...
Cynoscion leiarchus
  Heavy Metals
   91-004512
Cynoscion macdonaldi
  Endangered/Threatened Species
   91-000593
   91-000634
   91-001473
  Life History/General
   91-000593
  Population Studies
   91-000634
  Reproduction
   91-000634
Cynoscion nebulosus
  Abundance/Factors of
   91-005795
  Culture/Propagation
   91-000083
   91-005207
   91-005211
   91-005212
   91-005508
  Distribution/Factors of
   91-005795
  Egg Composition
   91-003601
  Egg Production
   91-005207
  Endocrinology
   91-000396
  Enzymes
   91-003601
  Fingerling Production
   91-005211
   91-005212
   91-005508
  Fish as Food
   91-004691
  Fisherman/Angler Surveys
   91-004691
  Gear Selectivity
   91-002925
  Habitat Selection
   91-005795
  Hatching
   91-005207
  Hormones
   91-000083
   91-000396
  Hybridization
   91-005212
   91-005508
  Induced Maturation
   91-000083
  Ion Transport
   91-003601
  Liver
   91-000396
  Management/Research--Marine
   91-004691
  Maturation
   91-003601
  Nets/Gill Nets
   91-002925
  Nursery Areas
   91-005795
  Osmoregulation
   91-003601
  Regulations/Catch and Release
   91-004691

...CONTINUED...
- Cynoscion nebulosus
  - Reproductive Cycle
    - 91-000396
  - Salinity
    - 91-005207
  - Spawning
    - 91-005211
  - Sportfishing
    - 91-004691
  - Temperature
    - 91-005207
  - Vitellogenin
    - 91-000396
- Cynoscion regalis
  - Age/Growth
    - 91-002344
    - 91-002412
    - 91-004159
    - 91-004160
  - Cohort Analysis
    - 91-002344
  - Commercial Fishing
    - 91-001432
  - Early Development
    - 91-004159
  - Economic Value
    - 91-001432
  - Epidermal Lesions
    - 91-005824
  - Foods/Feeding
    - 91-000518
  - Habitat Selection
    - 91-000518
  - Larval Drift
    - 91-002412
  - Management/Research--Estuaries
    - 91-002412
  - Management/Research--Marine
    - 91-001432
  - Mortality Rates
    - 91-002412
  - Multiple Use
    - 91-001432
  - Nursery Areas
    - 91-002412
  - Parasites/Diseases
    - 91-005824
  - Predator/Prey Relationships
    - 91-002412
  - Scales
    - 91-004159
    - 91-004160
  - Sportfishing
    - 91-001432
  - Turbidity
    - 91-000518
  - Variation Studies
    - 91-002344
  - Vision
    - 91-000518
- Cynoscion xanthulus
  - Culture/Propagation
    - 91-005212
    - 91-005508
  - Fingerling Production
    - 91-005212
    - 91-005508
  - Hybridization
    - 91-005212
    - 91-005508
- Cyphotilapia frontosa
  - Foods/Feeding
    - 91-002132

...CONTINUED...
- Cyphotilapia frontosa
  - Parental Behavior
    - 91-002132
- Cyprinella lutrensis
  - Bothriocephalus acheilognathi
    - 91-005899
    - 91-005904
  - Cestodes
    - 91-005899
    - 91-005904
  - DNA
    - 91-005519
  - Gravel Mines
    - 91-001337
  - Habitat Alterations
    - 91-001097
  - Habitat Evaluation
    - 91-001097
  - Habitat Selection
    - 91-001337
  - Management/Research--Rivers and Streams
    - 91-001097
    - 91-001337
  - Military Activity
    - 91-001097
  - Mitochondria
    - 91-005519
  - Parasites/Diseases
    - 91-005899
    - 91-005904
  - Population Studies
    - 91-001337
- Cyprinidae
  - Androgen
    - 91-003784
  - Aquariums
    - 91-000155
  - Carbon Dioxide
    - 91-001524
  - Coexistence
    - 91-004248
  - Culture/Propagation
    - 91-000155
    - 91-001524
    - 91-001551
    - 91-003233
    - 91-003784
  - Diagnostic Techniques
    - 91-004344
  - Distribution/Geographical
    - 91-000748
  - Ectoparasites
    - 91-004248
  - Feeding Experiments
    - 91-001551
  - Fertilization/Soil and Water
    - 91-003233
  - Fungal Diseases
    - 91-000853
  - Genetics
    - 91-003784
  - Herpesvirus cyprini
    - 91-004314
  - Immune Response
    - 91-000853
  - Inbreeding
    - 91-003784
  - Malachite Green
    - 91-000853
  - Masculinization
    - 91-003784

...CONTINUED...

- Cyprinidae
  - Nematodes
    - 91-004344
  - Niche Overlaps
    - 91-001219
  - Parasites/Diseases
    - 91-000853
    - 91-004248
    - 91-004314
    - 91-004344
  - Philometra lusiana
    - 91-004344
  - Pond Culture
    - 91-001524
  - Population Studies
    - 91-000748
  - Saprolegnia
    - 91-000853
  - Temperature
    - 91-001551
  - Viral Diseases
    - 91-004314
  - Water Quality
    - 91-001524
    - 91-003233
- Cyprinodon
  - Distribution/Geographical
    - 91-005630
- Cyprinodon atrorus
  - Head
    - 91-000187
  - Osteology
    - 91-000187
- Cyprinodon bifasciatus
  - Head
    - 91-000187
  - Osteology
    - 91-000187
- Cyprinodon bovinus
  - Evolution
    - 91-000438
- Cyprinodon diabolis
  - Aquariums
    - 91-005531
  - Culture/Propagation
    - 91-003188
  - Endangered/Threatened Species
    - 91-001485
    - 91-003187
  - Evolution
    - 91-003065
  - Geomorphic Effects
    - 91-003057
    - 91-003065
  - Geothermal Water
    - 91-003057
    - 91-003065
  - Habitat Selection
    - 91-003057
  - Hydrography
    - 91-003057
  - Life History/General
    - 91-005531
    - 91-005614
  - Population Studies
    - 91-003191
    - 91-005614
  - Reproduction
    - 91-003188
- Cyprinodon elegans
  - Evolution
    - 91-000438

...CONTINUED...

- Cyprinodon elegans
  - Gene Mapping
    - 91-003772
  - Isozymes
    - 91-003772
  - Polyploidy
    - 91-003772
- Cyprinodon eximius
  - Distribution/Geographical
    - 91-000616
  - Evolution
    - 91-000438
  - Population Studies
    - 91-000616
- Cyprinodon macularius
  - Endangered/Threatened Species
    - 91-001360
    - 91-003180
  - Evolution
    - 91-000438
  - Population Studies
    - 91-001360
    - 91-003180
    - 91-005647
  - Recruitment
    - 91-005647
- Cyprinodon nevadensis shoshone
  - Culture/Propagation
    - 91-001526
  - Endangered/Threatened Species
    - 91-001526
- Cyprinodon pecosensis
  - Evolution
    - 91-000438
    - 91-003788
  - Hybridization
    - 91-003788
- Cyprinodon radiosus
  - Endangered/Threatened Species
    - 91-001485
- Cyprinodon rubrofluviatilis
  - Evolution
    - 91-000438
- Cyprinodon tularosa
  - Distribution/Geographical
    - 91-000631
    - 91-005630
  - Evolution
    - 91-000438
  - Life History/General
    - 91-005630
  - Population Studies
    - 91-000631
- Cyprinodon variegatus
  - Aggressive Behavior
    - 91-003891
  - Ammonia
    - 91-004495
  - Biological Monitoring
    - 91-004492
  - Early Development
    - 91-001758
  - Evolution
    - 91-000438
    - 91-003788
  - Habitat Improvement/General
    - 91-002645
  - Hormones
    - 91-003891
  - Hybridization
    - 91-003788

...CONTINUED...

- Cyprinodon variegatus
  - Hypoxia
    - 91-000370
  - Management/Research--Rivers and Streams
    - 91-001351
    - 91-002645
  - Metabolism
    - 91-001870
  - Nets/Cast Nets
    - 91-001351
  - Oil Pollution
    - 91-002645
  - Osmoregulation
    - 91-000370
  - Oxygen
    - 91-000370
  - Pollution
    - 91-002645
  - Pollution Abatement
    - 91-002645
  - Salinity
    - 91-001870
  - Sampling
    - 91-001351
  - Sex Determination
    - 91-001758
  - Social Behavior
    - 91-003891
  - Temperature
    - 91-001758
- Cyprinodontidae
  - Abundance/Factors of
    - 91-001386
  - Fish Lists/Keys
    - 91-002405
    - 91-005768
  - Habitat Selection
    - 91-001386
  - Management/Research--Estuaries
    - 91-001386
  - Microhabitat
    - 91-001386
  - Nursery Areas
    - 91-001386
  - Survival
    - 91-001386
- Cyprinus carpio
  - Acanthostomum brawni
    - 91-002601
  - Acidification
    - 91-002741
  - Adrenergic System
    - 91-001762
  - Aeration
    - 91-003005
  - Aeromonas hydrophila
    - 91-004281
  - Age/Growth
    - 91-000109
    - 91-000424
    - 91-001234
    - 91-001563
    - 91-003643
    - 91-003854
    - 91-004143
    - 91-005186
    - 91-005240
    - 91-005241
    - 91-005525
    - 91-005575

...CONTINUED...

- Cyprinus carpio
  - Ambiphrya ameiuri
    - 91-002539
  - Amino Acids
    - 91-003479
    - 91-003718
    - 91-005240
    - 91-005241
  - Ammonia
    - 91-002716
  - Anesthetics
    - 91-001964
    - 91-001965
  - Angiotensin
    - 91-003590
  - Antibodies
    - 91-005381
  - Antigens
    - 91-004315
  - Aquariums
    - 91-001599
  - Arginine
    - 91-005428
  - Ascorbic Acid
    - 91-001766
    - 91-005350
  - Aspergillus
    - 91-005977
  - Auditory Sense
    - 91-005396
    - 91-005397
  - Backwater Lakes
    - 91-005593
  - Bacterial Diseases
    - 91-004274
    - 91-004281
    - 91-005963
  - Bacterial Flora
    - 91-001921
  - Benthos
    - 91-005593
  - Benzocaine
    - 91-000965
  - Bile
    - 91-003500
  - Bioaccumulation
    - 91-002743
  - Biochemical Composition
    - 91-000328
  - Bioenergetics
    - 91-000424
    - 91-000425
    - 91-005469
  - Biological Monitoring
    - 91-004527
  - Biomass
    - 91-001243
    - 91-006252
  - Brain
    - 91-003605
    - 91-005396
    - 91-005397
  - Branchial Basket
    - 91-001769
  - Cage Culture
    - 91-003854
    - 91-005240
  - Canals
    - 91-002881
  - Carbon Dioxide
    - 91-001964

...CONTINUED...
- Cyprinus carpio
  - Carbon Dioxide
    - 91-001965
  - Cardiovascular System
    - 91-004527
    - 91-005366
  - Catecholamines
    - 91-000408
    - 91-003738
  - Cell Culture
    - 91-002559
  - Chemoreception
    - 91-002091
  - Chromosomes
    - 91-003769
  - Cloning
    - 91-001974
  - Collagen
    - 91-000349
    - 91-003587
  - Condition Factors
    - 91-001538
  - Copper
    - 91-002743
  - Culture/Propagation
    - 91-000064
    - 91-000082
    - 91-000109
    - 91-000110
    - 91-000112
    - 91-000120
    - 91-000123
    - 91-000124
    - 91-001234
    - 91-001538
    - 91-001549
    - 91-001553
    - 91-001563
    - 91-001588
    - 91-001590
    - 91-001599
    - 91-002539
    - 91-002946
    - 91-003240
    - 91-003245
    - 91-003286
    - 91-003295
    - 91-003296
    - 91-003329
    - 91-003854
    - 91-005186
    - 91-005226
    - 91-005240
    - 91-005241
    - 91-005525
    - 91-005973
  - Cytology
    - 91-002559
    - 91-003435
    - 91-005288
    - 91-005381
    - 91-005479
  - Cytophaga psychrophila
    - 91-004274
  - Diagnostic Techniques
    - 91-004315
  - Dibenzofuran
    - 91-002692
  - Dichlorvos
    - 91-005963
  - Diets
    - 91-001590

...CONTINUED...
- Cyprinus carpio
  - Diets
    - 91-003296
    - 91-005226
    - 91-005240
    - 91-005241
  - Digestive System
    - 91-000316
    - 91-000327
    - 91-000328
  - Dioxin
    - 91-002692
  - Disease Importation
    - 91-004360
  - Disease Susceptibility
    - 91-000864
    - 91-002565
  - Distribution/Geographical
    - 91-000744
    - 91-002357
    - 91-003768
    - 91-004195
  - Drugs
    - 91-000327
  - Dyes
    - 91-002745
  - Early Development
    - 91-002091
    - 91-003719
  - Electrophysiology
    - 91-000257
    - 91-001965
  - Embryology
    - 91-002741
  - Endocrinology
    - 91-000254
    - 91-003476
    - 91-003566
    - 91-005345
    - 91-005428
  - Enzymes
    - 91-000328
    - 91-001865
    - 91-001908
    - 91-005350
  - Epidermis
    - 91-000349
    - 91-003566
    - 91-005288
    - 91-005469
  - Erythrodermatitis
    - 91-004281
  - Exercise
    - 91-005485
  - Exotic Species
    - 91-004195
  - Exotic Species/Chile
    - 91-004360
  - Exotic Species/Mexico
    - 91-003046
  - Exploitation Rates
    - 91-002989
  - Fatty Acids
    - 91-000316
  - Feeding Experiments
    - 91-000064
    - 91-001588
  - Feeds
    - 91-000109
    - 91-000110
    - 91-000112

...CONTINUED...

- Cyprinus carpio
  - Feeds
    - 91-000120
    - 91-000123
    - 91-000124
    - 91-001549
    - 91-003286
    - 91-003295
    - 91-003296
    - 91-005226
    - 91-005973
  - Fertilization/Soil and Water
    - 91-000064
    - 91-000082
    - 91-001553
    - 91-001563
    - 91-003240
    - 91-005186
  - Filtration Systems
    - 91-001599
  - Fingerling Production
    - 91-000110
    - 91-000120
    - 91-001234
    - 91-005226
  - Fins
    - 91-002559
  - Fish Flavoring
    - 91-006408
  - Fish Preservation
    - 91-001445
  - Food Conversion Efficiency
    - 91-000124
    - 91-001590
    - 91-003295
    - 91-005226
  - Foods/Feeding
    - 91-000006
    - 91-001553
    - 91-002091
    - 91-003005
    - 91-003479
    - 91-005593
  - Formalin
    - 91-002786
  - Fry Production
    - 91-000064
    - 91-000112
    - 91-003245
  - Fungal Diseases
    - 91-005977
  - Gas Supersaturation
    - 91-001958
    - 91-001964
  - Genetic Strains
    - 91-003854
  - Genetics
    - 91-005525
  - Gill Necrosis
    - 91-002565
  - Gill Parasites
    - 91-002539
  - Gill Rakers
    - 91-001675
  - Gills
    - 91-002716
    - 91-002786
    - 91-004527
  - Gonadotropin
    - 91-003677
  - Goussia carpelli
    - 91-004294

...CONTINUED...

- Cyprinus carpio
  - Growth Depressants
    - 91-000109
  - Gynogenesis
    - 91-000490
    - 91-001974
    - 91-002011
    - 91-002038
    - 91-003769
  - Hatchery/Wild Populations
    - 91-003420
  - Heart
    - 91-000408
    - 91-005366
  - Heavy Metals
    - 91-000992
    - 91-001036
    - 91-002743
  - Hematology
    - 91-000316
    - 91-000426
    - 91-001762
    - 91-001930
    - 91-001958
    - 91-001964
    - 91-002600
    - 91-003584
    - 91-003718
    - 91-003748
  - Herpesvirus cyprini
    - 91-000874
    - 91-002600
  - Histology
    - 91-001816
  - Hormones
    - 91-003442
    - 91-003677
  - Hybridization
    - 91-001974
  - Hypercapnia
    - 91-001930
  - Hypoxia
    - 91-005366
  - Immune Response
    - 91-000992
    - 91-001817
    - 91-002600
    - 91-005381
    - 91-005810
    - 91-005963
  - Immunization
    - 91-002508
    - 91-005810
  - Immunoglobulins
    - 91-001817
  - Induced Maturation
    - 91-003329
  - Inflammatory Response
    - 91-001956
  - Insecticides
    - 91-005963
  - Invertebrate Forage
    - 91-000064
    - 91-001553
    - 91-001563
    - 91-001588
  - Kidneys
    - 91-003476
    - 91-005381
  - Larvae
    - 91-000123

...CONTINUED...
Cyprinus carpio
  Larvae
    91-001549
    91-001588
    91-003296
  Larval Behavior
    91-005575
  Lectins
    91-001816
  Life History/General
    91-002142
    91-005621
    91-005626
    91-006252
  Light
    91-000357
  Lipid Composition
    91-000306
    91-001956
  Liver
    91-001908
  Lymphocytes
    91-001956
  Magnesium
    91-003510
    91-003719
  Management/Research--Estuaries
    91-002142
  Management/Research--Lakes
    91-000817
    91-001243
    91-002989
    91-003005
  Management/Research--Reservoirs
    91-005621
  Management/Research--Rivers and Streams
    91-001268
    91-003046
    91-006252
  Manganese
    91-000992
  Masculinization
    91-002001
  Meristic Studies
    91-003420
  Metabolic Rates
    91-000425
  Metabolism
    91-001538
    91-001732
    91-001766
  Modeling
    91-001234
  Morphometry
    91-003420
  Mouth Parts
    91-003435
  Mucous Cells
    91-003435
  Mucus
    91-003566
  Muscle Proteins
    91-000322
  Musculature
    91-000322
    91-000327
    91-000328
    91-000330
    91-000379
    91-001865

...CONTINUED...
Cyprinus carpio
  Musculature
    91-005309
  Mutagens
    91-000478
    91-002668
  Mutations
    91-000478
  Mycotoxins
    91-005977
  Myxobolus koi
    91-000864
  Myxobolus toyamai
    91-000864
  Myxosoma
    91-000864
  Myxosporidea
    91-000864
  Nematodes
    91-004360
  Nervous System
    91-000257
    91-000306
    91-005396
    91-005397
  Nets/Gill Nets
    91-001243
  Nutrition
    91-003286
    91-003643
    91-003719
    91-005240
    91-005241
  Osmoregulation
    91-003590
    91-005428
  Osteology
    91-003587
  Overwintering
    91-001538
  Oxygen
    91-001930
    91-005485
  Papillomas
    91-002600
  Parasites/Diseases
    91-000817
    91-000864
    91-000874
    91-001816
    91-002508
    91-002539
    91-002565
    91-002600
    91-002601
    91-004242
    91-004274
    91-004281
    91-004294
    91-004315
    91-004358
    91-004360
    91-005381
    91-005810
    91-005963
    91-005977
  Pars Distalis
    91-003442
  Peptides
    91-000327
  Pesticides
    91-002690

...CONTINUED...
Cyprinus carpio
  Pesticides
    91-004527
  pH
    91-002741
  Pharmacology
    91-003500
    91-003584
  Phosphate
    91-001036
  Pigments
    91-000309
  Pituitary Gland
    91-003442
  Plankton
    91-005186
  Pollution
    91-005963
  Polychlorinated Biphenyls
    91-002745
    91-004488
  Pond Culture
    91-000082
    91-001590
    91-003240
    91-005241
  Population Studies
    91-002989
    91-003046
  Production
    91-000082
  Protein Metabolism
    91-000322
  Proteins
    91-005479
  Protozoan Diseases
    91-000864
    91-002539
    91-004294
  Radiation
    91-000478
  Regulations/General
    91-002881
    91-002989
  Reproduction
    91-005621
  Reproductive Cycle
    91-000254
    91-003677
    91-005345
  Respiration
    91-001769
    91-001770
    91-005485
  Respiratory System
    91-003644
  Rigor Mortis
    91-005063
  Salinity
    91-003566
    91-004143
  Sampling
    91-001243
  Sanguinicola inermis
    91-004358
  Scales
    91-003587
  Season
    91-000408
  Sense Organs
    91-000257

...CONTINUED...
Cyprinus carpio
  Sense Organs
    91-003605
  Site Suitability
    91-002946
  Spawning
    91-005621
  Speciation
    91-003768
  Spleen
    91-003738
  Sportfishing
    91-002881
  Spring Viraemia
    91-004315
  Starvation
    91-001732
    91-003479
  Steroids
    91-000254
    91-003541
    91-005345
  Stocking/Introductions
    91-004360
  Storage Effects
    91-001036
    91-001445
    91-003147
    91-005063
  Stress
    91-002741
    91-003510
  Survival
    91-001538
  Swimming Performance
    91-000379
    91-003643
    91-005309
    91-005469
    91-005575
  Tank Culture
    91-005186
  Taste and Odor Problems
    91-006408
  Temperature
    91-000306
    91-000379
    91-003560
    91-003644
    91-003748
    91-005063
    91-005240
    91-005241
  Thelohanellus callisporis
    91-000864
  Thyroid Gland
    91-003476
  Toluene
    91-005973
    91-005976
  Toxicity Testing
    91-002668
    91-006001
  Treatment
    91-002539
  Trematodes
    91-002601
    91-004358
  Trichlorfon
    91-005963
  Trophic Relationships
    91-003005

...CONTINUED...
- Cyprinus carpio
  - Trophic Relationships
    - 91-005593
  - Turbidity
    - 91-000175
    - 91-000357
  - Vibrio anguillarum
    - 91-002508
  - Viral Diseases
    - 91-000874
    - 91-002559
    - 91-002565
    - 91-002600
    - 91-004315
  - Vision
    - 91-000357
  - Vitamins
    - 91-001766
    - 91-001921
    - 91-003295
    - 91-003510
    - 91-003584
    - 91-003643
    - 91-005350
  - Vitellogenin
    - 91-005343
  - Water Quality
    - 91-000006
    - 91-003240
    - 91-005186
  - Watershed Management
    - 91-001268
  - Yersinia ruckeri
    - 91-005963
- Cyprinus carpio chilia
  - Gill Rakers
    - 91-001718
  - Species Identification
    - 91-001718
- Cyprinus carpio communis
  - Bacteria
    - 91-001550
  - Culture/Propagation
    - 91-001550
    - 91-005201
  - Feeds
    - 91-001550
  - Fertilization/Soil and Water
    - 91-005201
  - Pond Culture
    - 91-005201
- Cyprinus ilishoestomus
  - Gill Rakers
    - 91-001718
  - Species Identification
    - 91-001718
- Cyprinus pellegrini
  - Gill Rakers
    - 91-001718
  - Species Identification
    - 91-001718
- Cyprinus yunnanensis
  - Gill Rakers
    - 91-001718
  - Species Identification
    - 91-001718
- Cypselurus
  - Life History/General
    - 91-003998
  - Morphology
    - 91-003998

...CONTINUED...
- Cypselurus
  - Variation Studies
    - 91-003998
- Cypselurus melanurus
  - Distribution/Geographical
    - 91-002360
- Dactyloscopidae
  - Distribution/Geographical
    - 91-002353
- Dactyloscopus crossotus
  - Distribution/Geographical
    - 91-002353
- Dascyllus
  - Aquariums
    - 91-003324
  - Culture/Propagation
    - 91-003324
- Dascyllus albisella
  - Artificial Reefs
    - 91-005049
  - Photoperiodism
    - 91-002949
  - Recruitment
    - 91-002949
  - Sampling
    - 91-002949
- Dasyatidae
  - Venom Gland
    - 91-003674
- Dasyatis
  - Fish Lists/Keys
    - 91-002455
  - Taxonomy
    - 91-002455
- Dasyatis akajei
  - Calcitonin
    - 91-003706
  - Food Technology
    - 91-005066
  - Gnathia
    - 91-002590
  - Parasites/Diseases
    - 91-002590
  - Parasitic Isopods
    - 91-002590
- Dasyatis garouaensis
  - Distribution/Geographical
    - 91-004192
  - Sperm
    - 91-001667
- Dasyatis kuhlii
  - Sperm
    - 91-001667
- Dasyatis matsubarai
  - Gnathia
    - 91-002590
  - Parasites/Diseases
    - 91-002590
  - Parasitic Isopods
    - 91-002590
- Dasyatis sephen
  - Cestodes
    - 91-005874
  - Parasites/Diseases
    - 91-005874
- Dasyatis thetidis
  - Cardiovascular System
    - 91-005282
- Dasyatis ukpam
  - Distribution/Geographical
    - 91-004192

- Dasyatis zugei
  - Bioaccumulation
    - 91-002721
  - Heavy Metals
    - 91-002721
  - Length-Weight Relationships
    - 91-002721
- Dasycottus setiger
  - Predator/Prey Relationships
    - 91-004104
  - Trophic Relationships
    - 91-003907
- Decapterus macarellus
  - Distribution/Geographical
    - 91-002392
- Decapterus maruadsi
  - Management/Research--Marine
    - 91-001424
  - Population Studies
    - 91-001424
  - Seamounts
    - 91-001424
- Decapterus tabl
  - Distribution/Geographical
    - 91-002392
- Dialommus fuscus
  - Eggs
    - 91-001670
- Diaphus coeruleus
  - Distribution/Geographical
    - 91-002427
- Diaphus dumerilii
  - Age/Growth
    - 91-002337
  - Morphometry
    - 91-002337
  - Otoliths
    - 91-002337
  - Variation Studies
    - 91-002337
- Diaphus suborbitalis
  - Distribution/Geographical
    - 91-002427
- Diaphus watasei
  - Distribution/Geographical
    - 91-002427
  - New Species
    - 91-002427
- Dicentrarchus labrax
  - Amino Acids
    - 91-003301
  - Benzo(a)pyrene
    - 91-001013
    - 91-005978
  - Biosorption
    - 91-001013
  - Biotransformation
    - 91-005978
  - Brain
    - 91-003470
  - Cadmium
    - 91-006000
  - Commercial Fishing
    - 91-002870
  - Condition Factors
    - 91-001567
  - Cortisol
    - 91-000373
    - 91-003495
  - Culture/Propagation
    - 91-001567

...CONTINUED...

- Dicentrarchus labrax
  - Culture/Propagation
    - 91-001820
    - 91-002465
    - 91-003301
    - 91-005258
    - 91-005879
  - Cytology
    - 91-003404
    - 91-003521
  - Diets
    - 91-001567
    - 91-003301
  - Digestive System
    - 91-003521
  - Diplectanum aequans
    - 91-004357
  - Diplectanum laubieri
    - 91-004357
  - Early Development
    - 91-003446
  - Embryology
    - 91-001820
  - Endocrinology
    - 91-003441
    - 91-003495
    - 91-003521
  - Entobdella aegyptiacus
    - 91-002569
  - Enzymes
    - 91-003470
  - Exercise
    - 91-001923
  - Feeding Experiments
    - 91-003301
  - Feeds
    - 91-005879
  - Fish Preservation
    - 91-003159
  - Fisherman/Angler Surveys
    - 91-002870
  - Gill Parasites
    - 91-002569
  - Growth Hormone
    - 91-003640
    - 91-005411
  - Harvest
    - 91-002870
  - Heart
    - 91-001923
    - 91-006000
  - Heavy Metals
    - 91-006000
  - Hematology
    - 91-000373
  - Histology
    - 91-000223
  - Hormones
    - 91-003499
  - Incubation
    - 91-001820
  - Insulin
    - 91-003404
    - 91-003446
  - Lipid Content
    - 91-003679
  - Management/Research--Estuaries
    - 91-001379
  - Management/Research--Marine
    - 91-002870
  - Maturation
    - 91-003439

...CONTINUED...

- Dicentrarchus labrax
  - Nervous System
    - 91-003470
    - 91-003640
  - Nursery Areas
    - 91-001379
  - Nutrition
    - 91-001567
    - 91-003301
  - Nutritional Diseases
    - 91-005879
  - Pancreas
    - 91-003404
    - 91-003441
    - 91-003446
    - 91-003499
  - Parasites/Diseases
    - 91-002465
    - 91-002569
    - 91-004357
    - 91-005879
  - Peptides
    - 91-003441
    - 91-003640
  - Photoperiodism
    - 91-003495
  - Pituitary Gland
    - 91-003470
    - 91-003640
  - Proteins
    - 91-003679
  - Reproductive Cycle
    - 91-003499
  - Reproductive System
    - 91-003439
  - Samplers/Larval Fish
    - 91-003159
  - Sampling
    - 91-003159
  - Season
    - 91-000373
  - Spawning Cycle Regulation
    - 91-005258
  - Spleen
    - 91-000223
  - Starvation
    - 91-003404
    - 91-003521
  - Swimming Performance
    - 91-001923
  - Temperature
    - 91-001820
    - 91-003560
  - Trematodes
    - 91-002569
    - 91-004357
  - Vitellogenin
    - 91-003439
  - Xenobiotics
    - 91-001013
    - 91-005978
  - Zinc
    - 91-006000
- Diodon hystrix
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Dionda diaboli
  - Distribution/Geographical
    - 91-000616

...CONTINUED...

- Dionda diaboli
  - Population Studies
    - 91-000616
- Diplodus
  - Brackishwater Culture
    - 91-000087
  - Culture/Propagation
    - 91-000087
  - Environmental Factors
    - 91-000087
  - Fish Hatchery Effluents
    - 91-000087
- Diplodus annularis
  - Carcinogens
    - 91-002663
  - Enzymes
    - 91-002663
  - Liver
    - 91-002663
  - Mutagens
    - 91-002663
  - Xenobiotics
    - 91-002663
- Diplodus noct
  - Cryptobia eilatica
    - 91-000859
  - Gill Parasites
    - 91-000859
  - Parasites/Diseases
    - 91-000859
  - Protozoan Diseases
    - 91-000859
- Diplodus sargus
  - Lipid Content
    - 91-003679
  - Proteins
    - 91-003679
- Diplodus vulgaris
  - Lipid Content
    - 91-003679
  - Proteins
    - 91-003679
- Diploprion bifasciatus
  - Early Development
    - 91-001649
  - Larval Identification
    - 91-001649
- Diretmichthys
  - Morphology
    - 91-000204
  - New Genus
    - 91-000204
- Diretmichthys argenteus
  - Head
    - 91-000204
  - New Species
    - 91-000204
  - Taxonomy
    - 91-000204
- Diretmoides parini
  - Head
    - 91-000204
  - Taxonomy
    - 91-000204
- Diretmoides pauciradiatus
  - Head
    - 91-000204
  - Taxonomy
    - 91-000204
- Diretmoides veriginae
  - Head
    - 91-000204

...CONTINUED...

- Diretmoides veriginae
  - Taxonomy
    - 91-000204
- Dissostichus eleginoides
  - Fecundity
    - 91-004036
  - Life History/General
    - 91-002166
  - Parasites/Diseases
    - 91-000816
  - Reproduction
    - 91-005671
- Dolichosudis fuliginosa
  - Distribution/Geographical
    - 91-004175
- Doratonotus
  - Evolution
    - 91-002048
  - Foods/Feeding
    - 91-002048
- Dorosoma anale
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Dorosoma cepedianum
  - Abundance/Factors of
    - 91-004210
  - Age/Growth
    - 91-006289
  - Biomass
    - 91-006252
  - Drawdowns
    - 91-004106
  - Foods/Feeding
    - 91-004109
    - 91-005690
    - 91-005717
  - Forage Introductions
    - 91-004727
    - 91-004871
  - Impingement/Entrainment
    - 91-001196
  - Life History/General
    - 91-005615
    - 91-006252
  - Management/Research--Lakes
    - 91-004871
  - Management/Research--Reservoirs
    - 91-004106
    - 91-004109
    - 91-004210
    - 91-004727
    - 91-006289
  - Management/Research--Rivers and Streams
    - 91-006252
  - Population Studies
    - 91-005615
    - 91-005660
    - 91-006289
  - Predator/Prey Relationships
    - 91-004078
    - 91-004106
    - 91-004162
    - 91-004210
    - 91-005717
  - Production
    - 91-005660
  - Rotenone
    - 91-005097

...CONTINUED...

- Dorosoma cepedianum
  - Samplers/Larval Fish
    - 91-005097
  - Sampling
    - 91-005097
  - Season
    - 91-005690
  - Sedimentation
    - 91-004109
  - Stocking/Introductions
    - 91-004727
  - Temperature
    - 91-004078
  - Trophic Relationships
    - 91-004078
    - 91-004727
  - Turbines
    - 91-001196
  - Water Quality
    - 91-006289
- Dorosoma petenense
  - Abundance/Factors of
    - 91-004966
  - Age/Growth
    - 91-004966
    - 91-005781
  - Chemoreception
    - 91-005570
  - Distribution/Geographical
    - 91-000767
  - Distribution/Vertical
    - 91-005683
  - Egg Counting
    - 91-006423
  - Fecundity
    - 91-006423
  - Fertilization/Soil and Water
    - 91-004966
  - Food Supply
    - 91-005781
  - Foods/Feeding
    - 91-005570
    - 91-005683
    - 91-005705
    - 91-005707
  - Forage Introductions
    - 91-004709
    - 91-005781
  - Gas Bubble Disease
    - 91-004634
  - Gas Supersaturation
    - 91-004634
  - Life History/General
    - 91-005683
  - Light
    - 91-005705
  - Management/Research--Reservoirs
    - 91-004709
    - 91-004966
    - 91-005683
    - 91-005781
  - Parasites/Diseases
    - 91-004634
  - Power Plants
    - 91-004634
  - Predator/Prey Relationships
    - 91-004078
    - 91-005570
    - 91-005781
  - Schooling Behavior
    - 91-005570

...CONTINUED...
- Dorosoma petenense
  - Stocking/Introductions
    - 91-004709
  - Survival
    - 91-004709
  - Temperature
    - 91-004078
  - Trophic Relationships
    - 91-001204
    - 91-004078
    - 91-004709
- Echidna nebulosa
  - Foods/Feeding
    - 91-003923
- Echidna zebra
  - Foods/Feeding
    - 91-003923
- Echinorhinus
  - Teeth
    - 91-001669
- Economidichthys pygmaeus
  - Taxonomy
    - 91-000802
- Economidichthys trichonis
  - Taxonomy
    - 91-000802
- Ecsenius
  - Fish Lists/Keys
    - 91-005808
- Ecsenius randalli
  - New Species
    - 91-005808
- Eigenmannia
  - Electric Behavior
    - 91-005402
    - 91-005591
  - Electric Fish
    - 91-005402
    - 91-005591
  - Nervous System
    - 91-005402
- Eigenmannia virescens
  - Alcohols
    - 91-002730
  - Electric Fish
    - 91-001846
  - Electric Organs
    - 91-002730
  - Ethanol
    - 91-002730
- Elasmobranchii
  - Abundance/Factors of
    - 91-004196
  - Age/Growth
    - 91-002316
    - 91-002318
    - 91-002341
  - Aquariums
    - 91-000152
    - 91-001607
  - Cardiovascular System
    - 91-001644
  - Cell Culture
    - 91-000304
  - Culture/Propagation
    - 91-000152
    - 91-000639
    - 91-001607
  - Cytology
    - 91-003408
    - 91-003611

...CONTINUED...
- Elasmobranchii
  - Discarded Bycatch
    - 91-002856
  - Distribution/Vertical
    - 91-002243
  - Endocrinology
    - 91-001871
    - 91-001892
    - 91-003512
  - Evolution
    - 91-003629
  - Exploitation Rates
    - 91-002341
    - 91-002805
    - 91-002856
    - 91-002875
    - 91-002947
    - 91-003101
    - 91-003117
    - 91-004196
  - Eyes
    - 91-003408
    - 91-003424
    - 91-003611
  - Fins
    - 91-001644
  - Hematology
    - 91-000304
  - Hormones
    - 91-003512
  - Kidneys
    - 91-001871
  - Life History/General
    - 91-002145
    - 91-002805
    - 91-002886
    - 91-003978
  - Light
    - 91-003505
  - Liver
    - 91-001871
  - Management/Research--Marine
    - 91-002805
    - 91-002856
    - 91-003098
    - 91-003101
    - 91-003117
  - Marking/Tagging
    - 91-002886
    - 91-002887
    - 91-002890
  - Maturation
    - 91-003512
  - Movements
    - 91-002890
  - Nervous System
    - 91-003512
  - Osteology
    - 91-002318
  - Parasites/Diseases
    - 91-002886
  - Photoreception
    - 91-003505
    - 91-003512
    - 91-003629
  - Pigments
    - 91-003505
  - Population Studies
    - 91-003101
  - Recruitment
    - 91-002341

...CONTINUED...
Elasmobranchii
  Rectal Gland
    91-001871
  Reproduction
    91-000639
    91-002145
    91-002225
    91-002227
    91-002341
  Reproductive Cycle
    91-001892
  Spawning
    91-001607
    91-003512
  Steroids
    91-001892
  Taxonomy
    91-002805
  Urea
    91-001871
  Variation Studies
    91-002145
    91-002225
  Vision
    91-003563
    91-003565
    91-003629
    91-003685
Elassoma
  Aquariums
    91-000140
  Culture/Propagation
    91-000140
Electrona carlsbergi
  Foods/Feeding
    91-000583
  Reproduction
    91-000583
Electrophorus electricus
  Air Breathing
    91-000582
  Electric Behavior
    91-000582
  Electric Organs
    91-001725
  Life History/General
    91-000582
  Muscle Proteins
    91-001725
  Olfaction
    91-003431
Eleginus navaga
  Ortholinea orientalis
    91-002525
  Parasites/Diseases
    91-002525
  Protozoan Diseases
    91-002525
Eleotridae
  Air Breathing
    91-002072
  Buoyancy Control
    91-002072
  Respiration
    91-002072
Elops saurus
  Management/Research--Estuaries
    91-002842
  Nursery Areas
    91-004631
  Recruitment
    91-002842
Embiotoca jacksoni
  Abundance/Factors of
    91-004022
  Kelp Forests
    91-004022
  Population Studies
    91-004022
Embiotoca lateralis
  Abundance/Factors of
    91-004022
  Kelp Forests
    91-004022
  Population Studies
    91-004022
  Reproduction
    91-000638
  Spawning
    91-000638
Empetrichthys latos
  Population Studies
    91-003191
Empetrichthys latos latos
  Endangered/Threatened Species
    91-001485
    91-003187
  Life History/General
    91-005447
  Oxygen
    91-005447
  Temperature
    91-005447
  Thermal Tolerance
    91-005447
Enchelyopus cimbrius
  Foods/Feeding
    91-000699
Engraulis encrasicholus
  Cadmium
    91-001037
  Coexistence
    91-000760
  Distribution/Geographical
    91-000760
  Forecasting
    91-004844
  Heavy Metals
    91-001037
  Ichthyoplankton
    91-000760
  Lead
    91-001037
  Multispecies Management
    91-004844
  Public Health Problems
    91-001037
    91-001452
Engraulis encrasicholus ponticus
  Ichthyoplankton
    91-002372
Engraulis japonica
  Age/Growth
    91-002319
  Baitfish
    91-004752
Engraulis mordax
  Age/Growth
    91-005995
  Age/Length Composition
    91-004820
  Biocides
    91-005995

...CONTINUED...
Engraulis mordax
  Catch Per Unit Effort
    91-004998
  Chlorine
    91-005995
  Cohort Analysis
    91-004820
  Culture/Propagation
    91-005995
  Foods/Feeding
    91-000698
  Harvest
    91-004998
  Larval Behavior
    91-000698
  Management/Research--Marine
    91-004998
  Population Studies
    91-004820
  Recruitment
    91-004010
  Stock Assessment
    91-004998
  Survival
    91-005995
  Toxic Algae
    91-000698
  Year Class Strength
    91-000698
Engraulis ringens
  Age/Growth
    91-000896
  Lepeophtheirus
    91-000896
  Parasites/Diseases
    91-000896
  Parasitic Copepods
    91-000896
Engyprosopon
  Larval Identification
    91-004214
Enneacanthus
  Aquariums
    91-000140
  Culture/Propagation
    91-000140
Enneacanthus gloriosus
  Food Supply
    91-003946
  Fright Behavior
    91-003946
  Habitat Selection
    91-003946
  Predator/Prey Relationships
    91-003946
Enneacanthus obesus
  Acidification
    91-001686
  Behavior
    91-001987
  Evolution
    91-001987
  Gills
    91-001686
  Predator/Prey Relationships
    91-001987
  Xenobiotics
    91-001686
Enneanectes
  Age/Growth
    91-003393

...CONTINUED...
Enneanectes
  Latitude
    91-003393
  Zoogeography
    91-003393
Enophrys bison
  Digestive System
    91-000394
  Electrolytes
    91-000394
  Heart
    91-000358
  Hematology
    91-000358
  Ion Transport
    91-000394
  Musculature
    91-000295
  Pharmacology
    91-000295
Entomocorus gameroi
  Activity Patterns
    91-002159
  Foods/Feeding
    91-002159
  Habitat Selection
    91-002159
  Life History/General
    91-002159
  Reproduction
    91-002159
Epibulus
  Evolution
    91-002048
  Foods/Feeding
    91-002048
Epinephelus albomarginatus
  Electrophoresis
    91-000462
  Enzymes
    91-000462
Epinephelus argus
  Colonization
    91-005050
  Fish Control/Removal
    91-005050
  Interspecies Relationships
    91-003951
  Liver
    91-001744
  Management/Research--Marine
    91-005050
  Melano-macrophages
    91-001744
  Parasites/Diseases
    91-001744
  Pigments
    91-001744
  Recruitment
    91-005050
  Reef Fish Communities
    91-005050
  Social Behavior
    91-003951
  Territorial Behavior
    91-003951
Epinephelus boenack
  Electrophoresis
    91-000462
  Enzymes
    91-000462

Epinephelus fasciatomaculatus
Electrophoresis
91-000462
Enzymes
91-000462
Epinephelus fasciatus
Musculature
91-003635
Epinephelus flavolimbatus
Longlines
91-005102
Population Studies
91-005102
Sampling
91-005102
Epinephelus gigas
Entobdella aegyptiacus
91-002569
Gill Parasites
91-002569
Parasites/Diseases
91-002569
Trematodes
91-002569
Epinephelus hemistictus
Colonization
91-005050
Fish Control/Removal
91-005050
Interspecies Relationships
91-003951
Management/Research--Marine
91-005050
Recruitment
91-005050
Reef Fish Communities
91-005050
Social Behavior
91-003951
Territorial Behavior
91-003951
Epinephelus malabaricus
Age/Growth
91-003280
Culture/Propagation
91-001547
91-003280
Feeding Experiments
91-003280
Net-Pen Culture
91-001547
Spawning Cycle Regulation
91-001547
Spawning Tanks
91-001547
Epinephelus mineatus
Colonization
91-005050
Fish Control/Removal
91-005050
Interspecies Relationships
91-003951
Management/Research--Marine
91-005050
Recruitment
91-005050
Reef Fish Communities
91-005050
Social Behavior
91-003951
Territorial Behavior
91-003951
Epinephelus morio
Artisanal Fisheries
91-006156
Management/Research--Marine
91-006156
Sampling
91-006156
Stock Assessment
91-006156
Epinephelus tauvina
Bacterial Diseases
91-000845
Cage Culture
91-003297
91-003298
Commercial Fishing
91-003124
Culture/Propagation
91-003297
91-003298
Exploitation Rates
91-003124
Feeding Experiments
91-003298
Feeds
91-003298
Invertebrate Forage
91-003297
Management/Research--Marine
91-003124
Mercury
91-005955
Parasites/Diseases
91-000845
Stock Assessment
91-003124
Vibrio
91-000845
Yield
91-003124
Eptatretus cirrhatus
Enzymes
91-001795
Heart
91-001795
Hypoxia
91-001795
Oxygen
91-001795
Eptatretus deani
Distribution/Geographical
91-002462
Distribution/Vertical
91-004076
Taxonomy
91-002462
Eptatretus fritzi
Distribution/Geographical
91-002462
Morphology
91-002462
New Species
91-002462
Eptatretus mcconnaugheyi
Distribution/Geographical
91-002462
Morphology
91-002462
New Species
91-002462
Eptatretus sinus
Distribution/Geographical
91-002462

...CONTINUED...
Eptatretus sinus
  Morphology
   91-002462
  New Species
   91-002462
Eptatretus stouti
  Amino Acids
   91-000287
   91-005461
   91-005487
  Distribution/Geographical
   91-002462
  Hematology
   91-000287
  Mucous Cells
   91-003593
  Mucus
   91-003592
  Stress
   91-003592
  Taxonomy
   91-002462
Eremophilus mutisii
  Morphology
   91-001646
  Taxonomy
   91-001646
  Zoogeography
   91-001646
Erythrinidae
  Fins
   91-000214
  Osteology
   91-000214
Esocidae
  Hybridization
   91-005659
  Population Studies
   91-005659
Esomus barbatus
  Morphology
   91-000808
Esomus danrica
  Morphology
   91-000808
Esomus manipurensis
  Morphology
   91-000808
  New Species
   91-000808
Esox americanus americanus
  Osteology
   91-001679
Esox americanus vermiculatus
  Foods/Feeding
   91-002289
Esox lucius
  Abundance/Factors of
   91-004850
   91-005787
  Acidification
   91-000914
   91-002630
   91-004850
  Adrenergic System
   91-001762
  Aeromonas salmonicida
   91-002519
  Age/Growth
   91-000716
   91-004136

...CONTINUED...
Esox lucius
  Age/Growth
   91-004145
   91-004162
  Ammonia
   91-000914
   91-000964
  Anodonta piscinalis
   91-002592
  Bacterial Diseases
   91-002519
  Benzocaine
   91-000965
  Bioaccumulation
   91-001005
   91-002784
  Bioenergetics
   91-002102
   91-004162
   91-005415
   91-006121
  Biological Monitoring
   91-000942
  Cardiovascular System
   91-002102
  Cesium
   91-001005
  Cestodes
   91-000895
  Commercial Fishing
   91-003074
  Culture/Propagation
   91-005085
  Diphyllobothrium latum
   91-000895
  Economic Value
   91-004723
  Enzymes
   91-000336
   91-003598
  Eutrophication
   91-001246
   91-002999
  Filtration Systems
   91-005085
  Foods/Feeding
   91-002078
   91-004112
   91-004162
   91-005501
   91-005731
   91-006121
  Gene Mapping
   91-005503
  Habitat Alterations
   91-003074
  Habitat Selection
   91-005501
  Hardness
   91-002784
  Hatching
   91-000336
  Heavy Metals
   91-000942
   91-002784
   91-004370
  Hematology
   91-001762
  Histology
   91-005415
  Hybrid Fish
   91-005792

...CONTINUED...
- Esox lucius
  - Hybridization
    - 91-004127
    - 91-004162
    - 91-004540
    - 91-004723
    - 91-005501
  - Interspecies Relationships
    - 91-005787
  - Laboratory Ecosystems
    - 91-004540
  - Larvae
    - 91-005085
  - Larval Behavior
    - 91-004112
  - Life History/General
    - 91-004872
  - Liming
    - 91-004850
  - Liver
    - 91-003598
  - Logging Residue
    - 91-003074
  - Mammal Predation
    - 91-000786
  - Management/Research--General
    - 91-004540
  - Management/Research--Lakes
    - 91-000499
    - 91-001246
    - 91-001247
    - 91-002998
    - 91-002999
    - 91-003001
    - 91-004850
    - 91-004872
    - 91-005787
    - 91-006144
  - Management/Research--Reservoirs
    - 91-003074
    - 91-003075
  - Marshes
    - 91-000663
  - Mercury
    - 91-000942
    - 91-002784
    - 91-004370
  - Metabolism
    - 91-005415
  - Metallothionein
    - 91-005503
  - Migration
    - 91-000663
  - Mortality Factors
    - 91-005792
  - Movements
    - 91-000499
  - Osteology
    - 91-004145
  - Parasites/Diseases
    - 91-000895
    - 91-002519
    - 91-002592
  - Parasitic Molluscs
    - 91-002592
  - pH
    - 91-000964
    - 91-002784
  - Pollution Tolerance
    - 91-000914
    - 91-003598

...CONTINUED...
- Esox lucius
  - Population Studies
    - 91-001246
    - 91-005792
  - Predator Introductions
    - 91-001247
  - Predator/Prey Relationships
    - 91-001247
    - 91-002078
    - 91-002102
    - 91-002998
    - 91-004127
    - 91-004162
    - 91-004723
  - Pulp Mill Effluents
    - 91-003074
  - Radiation
    - 91-001005
  - Recruitment
    - 91-000663
  - Scales
    - 91-004145
  - Season
    - 91-002592
  - Sense Organs
    - 91-004112
  - Size at Release
    - 91-004723
  - Stocking/Introductions
    - 91-001247
    - 91-004723
    - 91-005792
    - 91-006144
  - Stunting
    - 91-004136
  - Survival
    - 91-004723
    - 91-005792
  - Swimming Performance
    - 91-002078
  - Telemetry
    - 91-000499
  - Trophic Relationships
    - 91-002998
    - 91-002999
    - 91-003001
    - 91-006144
  - Ulcers
    - 91-002519
  - Water Level Fluctuations
    - 91-003074
  - Zoogeography
    - 91-005787
- Esox masquinongy
  - Age/Growth
    - 91-000716
    - 91-004162
  - Benzocaine
    - 91-000965
  - Bioenergetics
    - 91-004162
  - Culture/Propagation
    - 91-004718
  - Economic Value
    - 91-004723
  - Foods/Feeding
    - 91-004162
    - 91-005731
  - Hybrid Fish
    - 91-005792
  - Hybridization
    - 91-004127

...CONTINUED...
Esox masquinongy
Hybridization
91-004162
91-004540
91-004723
Laboratory Ecosystems
91-004540
Management/Research--General
91-004540
Management/Research--Lakes
91-004718
Mortality Factors
91-005792
Pond Culture
91-004718
Population Studies
91-005792
Predator/Prey Relationships
91-004127
91-004162
91-004723
Raceway Culture
91-004718
Size at Release
91-004723
Stocking/Introductions
91-004718
91-004723
91-005792
Survival
91-004718
91-004723
91-005792
Esox niger
Foods/Feeding
91-005501
91-005731
Habitat Selection
91-005501
Heart
91-005330
Hybridization
91-005501
Metabolic Rates
91-005330
Temperature
91-005330
Etelis carbunculus
Gear Selectivity
91-001190
Hooks
91-001190
Etelis coruscans
Age/Growth
91-000642
Maturation
91-000642
Spawning
91-000642
Etheostoma
Electrophoresis
91-005512
Fin Rays
91-001650
Flow Regimes
91-001292
Habitat Evaluation
91-001292
Management/Research--Rivers and Streams
91-001292

...CONTINUED...
Etheostoma
Species Diversity
91-001292
Spines
91-001650
Zoogeography
91-005512
Etheostoma camurum
Management/Research--Rivers and Streams
91-003038
Population Studies
91-003038
Sampling
91-003038
Etheostoma etnieri
Distribution/Geographical
91-000574
Life History/General
91-000574
Etheostoma flabellare
Abundance/Factors of
91-001253
Culverts
91-002208
Habitat Selection
91-002208
Management/Research--Lakes
91-001253
Nests/Nesting
91-002208
Spawning
91-002208
Etheostoma fonticola
Endangered/Threatened Species
91-003181
Habitat Protection
91-003181
Etheostoma maculatum
Management/Research--Rivers and Streams
91-003038
Population Studies
91-003038
Sampling
91-003038
Etheostoma microperca
Distribution/Geographical
91-000597
91-002147
Life History/General
91-002147
Population Studies
91-000597
Etheostoma nigrum
Abundance/Factors of
91-004094
Age/Growth
91-004094
Ammonia
91-001029
Culverts
91-002208
Egg Size
91-004052
Habitat Selection
91-002208
91-006248
Management/Research--Rivers and Streams
91-006248

...CONTINUED...
- Etheostoma nigrum
  - Microhabitat
    - 91-003865
  - Nests/Nesting
    - 91-002208
  - Predator/Prey Relationships
    - 91-003865
    - 91-004094
  - Reproductive Cycle
    - 91-004052
  - Spawning
    - 91-002208
    - 91-002217
    - 91-004052
  - Temperature
    - 91-001029
  - Temperature Selection
    - 91-003865
- Etheostoma nigrum susanae
  - Distribution/Geographical
    - 91-002187
  - Population Studies
    - 91-002187
- Etheostoma parvipinne
  - Life History/General
    - 91-003968
- Etheostoma punctulatum
  - Foods/Feeding
    - 91-000560
  - Interspecies Relationships
    - 91-000560
  - Niche Overlaps
    - 91-000560
  - Population Studies
    - 91-002369
- Etheostoma simoterum
  - Age/Growth
    - 91-002328
  - Altitude
    - 91-002328
  - Early Development
    - 91-002328
  - Management/Research--Rivers and Streams
    - 91-002328
  - Otoliths
    - 91-002328
  - Temperature
    - 91-002328
  - Variation Studies
    - 91-002328
- Etheostoma spectabile
  - Foods/Feeding
    - 91-000560
  - Interspecies Relationships
    - 91-000560
  - Niche Overlaps
    - 91-000560
- Etmopterus spinax
  - Detoxification
    - 91-002670
  - Heavy Metals
    - 91-002670
    - 91-002776
  - Metallothionein
    - 91-002670
- Etropus cyclosquamus
  - Distribution/Geographical
    - 91-002392
- Etropus rimosus
  - Distribution/Geographical
    - 91-002392
- Eumicrotremus spinosus
  - Cryptobia dahli
    - 91-005844
  - Parasites/Diseases
    - 91-005844
  - Protozoan Diseases
    - 91-005844
- Euthynnus affinis
  - Cardiovascular System
    - 91-005368
  - Exercise
    - 91-005368
  - Nursery Areas
    - 91-002222
  - Reef Fish Communities
    - 91-002222
  - Swimming Performance
    - 91-005368
- Euthynnus alletteratus
  - Larval Drift
    - 91-002190
  - Recruitment
    - 91-002190
- Euthynnus lineatus
  - Age/Growth
    - 91-002339
  - Biomass
    - 91-004019
  - Distribution/Geographical
    - 91-004019
  - Early Development
    - 91-002339
  - Ichthyoplankton
    - 91-004019
  - Management/Research--Marine
    - 91-004019
  - Recruitment
    - 91-004019
- Euthynnus pelamis
  - Behavior
    - 91-002061
  - Bioenergetics
    - 91-003482
  - Cardiovascular System
    - 91-001748
    - 91-005338
    - 91-005368
  - Collagen
    - 91-003749
  - Digestive System
    - 91-003574
  - Distribution/Factors of
    - 91-002244
  - Distribution/Seasonal
    - 91-002241
  - Enzymes
    - 91-003574
  - Epidermis
    - 91-003749
  - Exercise
    - 91-005338
    - 91-005368
  - Fish Aggregation Devices
    - 91-002061
  - Food Technology
    - 91-006401
    - 91-006402
  - Forecasting
    - 91-002979
  - Habitat Selection
    - 91-002244

...CONTINUED...
- Euthynnus pelamis
  - Hypoxia
    - 91-001748
  - Ichthyoplankton
    - 91-001177
  - Larval Drift
    - 91-002190
  - Management/Research--Marine
    - 91-004013
  - Marking/Tagging
    - 91-002061
  - Metabolic Rates
    - 91-003482
    - 91-005338
  - Movements
    - 91-002061
    - 91-002979
  - Musculature
    - 91-003749
  - Nursery Areas
    - 91-002222
  - Pigments
    - 91-000309
  - Population Studies
    - 91-004013
  - Recruitment
    - 91-002190
  - Reef Fish Communities
    - 91-002222
  - Remote Sensing
    - 91-002938
    - 91-002979
  - Respiratory System
    - 91-001748
  - Samplers/Larval Fish
    - 91-001177
  - Satellite Imagery
    - 91-002938
  - Schooling Behavior
    - 91-003892
  - Seamounts
    - 91-002244
  - Sperm
    - 91-005414
  - Starvation
    - 91-003482
  - Storage Effects
    - 91-006401
    - 91-006402
  - Swimming Performance
    - 91-005338
    - 91-005368
  - Temperature Selection
    - 91-002241
    - 91-002979
  - Thermoregulation
    - 91-003749
- Exocoetidae
  - Life History/General
    - 91-003998
  - Morphology
    - 91-003998
  - Variation Studies
    - 91-003998
- Exoglossum maxillingua
  - Hardness
    - 91-000787
  - Management/Research--Rivers and Streams
    - 91-000787
  - Population Studies
    - 91-000787

...CONTINUED...
- Exoglossum maxillingua
  - Water Quality
    - 91-000787
- Farlowella acis
  - Aquariums
    - 91-001601
  - Culture/Propagation
    - 91-001601
  - Spawning
    - 91-001601
- Fistularia commersonii
  - Predator/Prey Relationships
    - 91-002266
- Floridichthys
  - Evolution
    - 91-000438
- Fugu niphobles
  - Ichthyotoxin
    - 91-001825
  - Toxins
    - 91-001825
- Fundulus
  - Abundance/Factors of
    - 91-004958
  - Aquatic Plant Control
    - 91-004958
  - Food Supply
    - 91-004958
  - Management/Research--Reservoirs
    - 91-004958
  - Trophic Relationships
    - 91-004958
- Fundulus diaphanus
  - Abundance/Factors of
    - 91-001253
  - Allozymes
    - 91-001992
  - Cloning
    - 91-001992
  - Distribution/Geographical
    - 91-000613
    - 91-002375
  - Exotic Species/Oregon
    - 91-002375
  - Food Supply
    - 91-003946
  - Fright Behavior
    - 91-003946
  - Gynogenesis
    - 91-001992
    - 91-002052
  - Habitat Selection
    - 91-003946
  - Hybridization
    - 91-001992
    - 91-002052
  - Management/Research--Lakes
    - 91-001253
  - Predator/Prey Relationships
    - 91-003946
  - Scales
    - 91-002052
- Fundulus grandis
  - Age/Growth
    - 91-001574
  - Aquariums
    - 91-001574
  - Culture/Propagation
    - 91-001574
  - Endocrinology
    - 91-001783

...CONTINUED...
- Fundulus grandis
  - Feeding Experiments
    - 91-001574
  - Food Conversion Efficiency
    - 91-001574
  - Hematology
    - 91-001783
  - Hormones
    - 91-001783
  - Invertebrate Forage
    - 91-001574
  - Isozymes
    - 91-003771
  - Pond Culture
    - 91-001574
  - Stock Identification
    - 91-003771
  - Taxonomy
    - 91-003771
  - Variation Studies
    - 91-003771
- Fundulus heteroclitus
  - Age/Growth
    - 91-004437
    - 91-005390
  - Allozymes
    - 91-001992
  - Antifoulants
    - 91-001052
  - Arsenate
    - 91-001052
  - Biochemical Composition
    - 91-000331
  - Bioenergetics
    - 91-005390
  - Chloride Cells
    - 91-001970
  - Cloning
    - 91-001992
  - Early Development
    - 91-001758
    - 91-001876
  - Endocrinology
    - 91-001876
  - Enzymes
    - 91-000331
  - Food Supply
    - 91-003946
  - Foods/Feeding
    - 91-003197
    - 91-004437
    - 91-005390
  - Fright Behavior
    - 91-003946
  - Gynogenesis
    - 91-001992
    - 91-002052
  - Habitat Selection
    - 91-003197
    - 91-003946
  - Heart
    - 91-000331
  - Hybridization
    - 91-001992
    - 91-002052
  - Industrial Wastes
    - 91-004437
  - Ion Transport
    - 91-001970
  - Isozymes
    - 91-000331

...CONTINUED...
- Fundulus heteroclitus
  - Isozymes
    - 91-003771
  - Kepone
    - 91-005992
  - Liver
    - 91-005992
  - Management/Research--Marine
    - 91-001499
  - Metabolism
    - 91-001876
  - Nursery Areas
    - 91-003197
  - Parasites/Diseases
    - 91-002540
  - Photoperiodism
    - 91-000273
  - Pollution
    - 91-004437
  - Predator/Prey Relationships
    - 91-001499
    - 91-003946
    - 91-004437
  - Protozoan Diseases
    - 91-002540
  - Reproduction
    - 91-000273
  - Reproductive Cycle
    - 91-000273
  - Scales
    - 91-002052
  - Seagrass Beds
    - 91-001499
  - Sex Determination
    - 91-001758
  - Stock Identification
    - 91-003771
  - Taxonomy
    - 91-003771
  - Temperature
    - 91-001758
  - Trophic Relationships
    - 91-001499
  - Variation Studies
    - 91-003771
- Fundulus notatus
  - Abundance/Factors of
    - 91-001253
  - Management/Research--Lakes
    - 91-001253
- Fundulus parvipinnis
  - Cytology
    - 91-001726
  - Detoxification
    - 91-001726
  - Distribution/Factors of
    - 91-005770
  - Life History/General
    - 91-005770
  - Mitochondria
    - 91-001726
  - Salinity
    - 91-005770
  - Sulfides
    - 91-001726
  - Xenobiotics
    - 91-001726
- Fundulus sciadicus
  - Courtship
    - 91-005670
  - Early Development
    - 91-005670

...CONTINUED...
Fundulus sciadicus
Parasites/Diseases
91-002584
91-005882
Salsuginus
91-005882
Salsuginus yutanensis
91-002584
Spawning
91-005670
Trematodes
91-002584
91-005882
Fundulus zebrinus
Habitat Alterations
91-001097
Habitat Evaluation
91-001097
Management/Research--Rivers and Streams
91-001097
Military Activity
91-001097
Furgaleus ventralis
Commercial Fishing
91-004669
Management/Research--Marine
91-004669
Gadidae
Abundance/Factors of
91-004602
Age/Growth
91-003129
Coastal Habitat
91-004602
Foods/Feeding
91-000540
Groundfish
91-003129
Heart
91-000382
Intraspecies Relationships
91-000540
Kelp Destruction
91-004602
Kelp Forests
91-004602
Management/Research--Marine
91-003129
91-004602
Olfaction
91-000540
Shoaling Behavior
91-000540
Stock Assessment
91-003129
Temperature
91-000382
Vision
91-000540
Gadus macrocephalus
Abundance/Factors of
91-002958
Age/Growth
91-002311
91-002332
91-005056
Age/Length Composition
91-002958
91-002980
Catch Per Unit Effort
91-002958

...CONTINUED...
Gadus macrocephalus
Catch Per Unit Effort
91-003142
Distribution/Seasonal
91-005056
Distribution/Vertical
91-005056
Fin Rays
91-002311
91-002332
Foods/Feeding
91-000702
91-005026
Harvest
91-003133
Length Frequencies
91-002311
Life History/General
91-003133
Management/Research--Marine
91-002980
91-002981
91-003133
91-003142
91-005056
Multispecies Management
91-003142
Nets/Trawls
91-003142
Otoliths
91-002332
Predator/Prey Relationships
91-004104
Recruitment
91-002958
Sampling
91-003142
Scales
91-002332
Stock Assessment
91-002980
91-003133
91-003142
91-005056
Trophic Relationships
91-003907
91-005026
Yield
91-002981
Gadus morhua
Abundance/Factors of
91-004001
91-004208
91-005045
Acoustical Methods
91-006417
91-006436
Activity Patterns
91-000660
Adrenaline
91-000278
Adrenergic System
91-003616
Age/Growth
91-000727
91-000729
91-002229
Antibodies
91-005382
Aquariums
91-000515

...CONTINUED...
Gadus morhua
 Bacterial Diseases
  91-004267
  91-004273
  91-005829
 Baits/Baiting
  91-002921
 Bays
  91-000696
 Behavior
  91-002921
 Bioaccumulation
  91-002726
  91-002735
  91-002770
 Bioenergetics
  91-001564
  91-003639
  91-005323
  91-005543
  91-005788
 Biomass
  91-005045
 Biosorption
  91-004477
 Bird Predation
  91-005788
 Cadmium
  91-002735
 Carbohydrate Metabolism
  91-000307
 Carbohydrates
  91-003278
 Cardiovascular System
  91-001821
  91-003461
 Catch Per Unit Effort
  91-005045
 Catecholamines
  91-001880
 Cesium
  91-002770
 Climate
  91-005007
 Commercial Fishing
  91-003114
 Culture/Propagation
  91-000108
  91-000277
  91-000515
  91-000898
  91-001173
  91-001564
  91-001672
  91-003278
  91-003285
  91-003289
  91-004273
  91-004707
  91-005239
 Currents
  91-006436
 Cytochrome P450
  91-004469
 Cytology
  91-001888
  91-001910
 Cytophaga
  91-005829
 Diets
  91-003285

...CONTINUED...
Gadus morhua
 Digestive Rate
  91-001774
 Digestive System
  91-001672
  91-001774
  91-001821
  91-001841
  91-003461
  91-003577
 Disease Importation
  91-004273
 Distribution/Vertical
  91-005543
 DNA
  91-001988
  91-001990
 Early Development
  91-001672
 Egg Survival
  91-000785
 Endocrinology
  91-000278
  91-001889
  91-005457
 Environmental Impacts
  91-004707
 Enzymes
  91-000282
  91-000300
  91-003459
 Evacuation
  91-001774
 Exercise
  91-003461
 Exploitation Rates
  91-001175
  91-004658
 Fatty Acids
  91-003285
 Fecundity
  91-000651
  91-002229
 Feeding Experiments
  91-000108
  91-001672
  91-003278
 Feeds
  91-001564
  91-003289
  91-005239
 Fish Attractants
  91-002921
 Flexibacter
  91-005829
 Food Conversion Efficiency
  91-001564
  91-001841
 Foods/Feeding
  91-000515
  91-000696
  91-001774
  91-002265
  91-002276
  91-002296
  91-002297
  91-002305
  91-003962
 Gear Efficiency
  91-002919
 Gear Selectivity
  91-001175

...CONTINUED...

- Gadus morhua
  - Gear Selectivity
    - 91-002935
  - Gonosomatic Index
    - 91-001832
  - Groundfish
    - 91-003114
    - 91-004208
    - 91-004658
  - Growth Hormone
    - 91-001889
    - 91-005457
  - Habitat Selection
    - 91-000515
  - Hatchery Releases
    - 91-001173
  - Hatchery/Wild Populations
    - 91-001173
  - Hypoxia
    - 91-001880
    - 91-003461
  - Immune Response
    - 91-004267
  - Immunoglobulins
    - 91-005382
  - Insulin
    - 91-000307
  - Invertebrate Forage
    - 91-000108
  - Isozymes
    - 91-001990
  - Lactate
    - 91-000282
  - Larvae
    - 91-000108
    - 91-001672
    - 91-003289
    - 91-005239
  - Larval Behavior
    - 91-002276
    - 91-002305
  - Lernaea branchialis
    - 91-000898
  - Life History/General
    - 91-002135
    - 91-004658
  - Lipid Metabolism
    - 91-001841
  - Management/Research--Marine
    - 91-000696
    - 91-001175
    - 91-003114
    - 91-004001
    - 91-004208
    - 91-005007
    - 91-005045
  - Marking/Tagging
    - 91-000660
    - 91-002889
  - Maturation
    - 91-001832
    - 91-002229
  - Metabolism
    - 91-000282
  - Migration
    - 91-004847
    - 91-006436
  - Mitochondria
    - 91-001988
    - 91-001990
  - Mortality Rates
    - 91-000785

...CONTINUED...

- Gadus morhua
  - Movements
    - 91-000660
    - 91-005045
  - Musculature
    - 91-003639
    - 91-005323
    - 91-005326
  - Nematodes
    - 91-000889
  - Nervous System
    - 91-000278
    - 91-003577
    - 91-003616
  - Nets/Gill Nets
    - 91-002935
  - Nets/Trammel Nets
    - 91-002935
  - Nets/Trawls
    - 91-002919
  - Niche Overlaps
    - 91-000696
  - Nutrition
    - 91-001564
  - Ocean Ranching
    - 91-004707
  - Oil Pollution
    - 91-004469
    - 91-004847
  - Oil Production
    - 91-005060
  - Osmoregulation
    - 91-000277
    - 91-001910
  - Otoliths
    - 91-000727
    - 91-000729
  - Pancreas
    - 91-000300
  - Parasites/Diseases
    - 91-000889
    - 91-000898
    - 91-002470
    - 91-004267
    - 91-004273
    - 91-005829
  - Parasitic Copepods
    - 91-000898
  - Pars Intermedia
    - 91-001888
  - Peptides
    - 91-000307
    - 91-001821
    - 91-003577
  - Pituitary Gland
    - 91-001888
    - 91-001889
    - 91-005457
  - Pleistophora
    - 91-002470
  - Polychlorinated Biphenyls
    - 91-002726
    - 91-002735
  - Population Genetics
    - 91-001990
  - Population Studies
    - 91-000651
    - 91-002135
  - Predator/Prey Relationships
    - 91-003918
  - Production
    - 91-005007

...CONTINUED...
Gadus morhua
 Protozoan Diseases
  91-002470
 Pseudoterranova decipiens
  91-000889
 Public Health Problems
  91-002770
 Recruitment
  91-000651
  91-000785
  91-004001
 Recruitment Curves
  91-004658
 Salinity
  91-000277
  91-001910
 Sampling
  91-002919
 Season
  91-005543
 Spleen
  91-000278
 Starvation
  91-000307
  91-001672
 Stock Assessment
  91-003114
  91-006417
 Stock Identification
  91-001988
  91-001990
 Stocking/Introductions
  91-001173
 Storage Effects
  91-005060
  91-005062
 Stratification
  91-004208
 Stress
  91-003278
 Supplemental Stocking
  91-001173
  91-004707
 Swimbladder
  91-000282
  91-003616
 Swimming Performance
  91-005323
  91-005326
  91-005372
 Techniques
  91-004469
 Temperature
  91-003459
  91-003560
  91-003962
  91-004847
  91-005372
  91-006436
 Temperature Selection
  91-005543
 Thermal Tolerance
  91-003459
 Trophic Relationships
  91-000696
 Vaccination
  91-004267
 Variation Studies
  91-001988
 Vector Control
  91-000898

...CONTINUED...
Gadus morhua
 Vibrio anguillarum
  91-004267
 Vibrio salmonicida
  91-004273
 Wind
  91-006436
 Year Class Strength
  91-000651
Galaxias breviceps
 Coexistence
  91-004724
 Competition
  91-004724
Galaxias brevipinnis
 Coexistence
  91-004724
 Competition
  91-004724
Galaxias divergens
 Burrowing Behavior
  91-000519
 Competition
  91-004713
 Niche Overlaps
  91-004713
Galaxias fasciatus
 Management/Research--Rivers and Streams
  91-004008
 Population Studies
  91-004008
Galaxias fontanus
 Endangered/Threatened Species
  91-001478
Galaxias johnstoni
 Endangered/Threatened Species
  91-001478
Galaxias maculatus
 Coexistence
  91-004724
 Competition
  91-004724
 Turbidity
  91-000175
Galaxias occidentalis
 Age/Growth
  91-002157
 Foods/Feeding
  91-002157
 Life History/General
  91-002157
  91-002226
 Reproduction
  91-002226
Galaxias paucispondylus
 Burrowing Behavior
  91-000519
 Competition
  91-000516
 Interspecies Relationships
  91-000516
 Myxobolus
  91-004216
 Parasites/Diseases
  91-004216
 Protozoan Diseases
  91-004216
 Species Identification
  91-004216
Galaxias pedderensis
 Endangered/Threatened Species
  91-001478

- Galaxias postvecis
  - Management/Research--Rivers and Streams
    - 91-004008
  - Population Studies
    - 91-004008
- Galaxias prognathus
  - Competition
    - 91-000516
  - Interspecies Relationships
    - 91-000516
- Galaxias vulgaris
  - Burrowing Behavior
    - 91-000519
  - Coloration
    - 91-003394
  - Competition
    - 91-000516
  - Interspecies Relationships
    - 91-000516
  - Management/Research--Rivers and Streams
    - 91-004008
  - Myxobolus
    - 91-004216
  - Parasites/Diseases
    - 91-004216
  - Population Studies
    - 91-004008
  - Protozoan Diseases
    - 91-004216
  - Species Identification
    - 91-004216
  - Variation Studies
    - 91-003394
- Galaxiidae
  - Abundance/Factors of
    - 91-001169
  - Competition
    - 91-001169
- Galeocerdo cuvieri
  - Abundance/Factors of
    - 91-004181
  - Activity Patterns
    - 91-000556
  - Aquariums
    - 91-000556
  - Bacterial Flora
    - 91-001966
  - Cestodes
    - 91-005874
  - Culture/Propagation
    - 91-000556
  - Distribution/Geographical
    - 91-004181
  - Parasites/Diseases
    - 91-001966
    - 91-005874
  - Swimming Performance
    - 91-000556
- Galeoides decadactylus
  - Aldrin
    - 91-002739
  - Chlorinated Hydrocarbons
    - 91-002739
  - DDT
    - 91-002739
  - Heptachlor
    - 91-002739
  - Lindane
    - 91-002739

...CONTINUED...

- Galeoides decadactylus
  - Polychlorinated Biphenyls
    - 91-002739
- Galeorhinus galeus
  - Age/Growth
    - 91-000673
    - 91-004137
  - Detoxification
    - 91-002670
  - Heavy Metals
    - 91-002670
    - 91-002776
  - Metallothionein
    - 91-002670
  - Movements
    - 91-000673
  - Osteology
    - 91-004137
- Galeus melastomus
  - Heavy Metals
    - 91-002776
- Gambusia affinis
  - Age/Growth
    - 91-005737
  - Alarm Reaction
    - 91-002128
  - Bothriocephalus acheilognathi
    - 91-005899
    - 91-005904
  - Cestodes
    - 91-005899
    - 91-005904
  - Coexistence
    - 91-000513
  - Competition
    - 91-001483
  - Dewatering
    - 91-004889
  - Drought
    - 91-004889
  - Exotic Species
    - 91-001483
  - Exotic Species/Arizona
    - 91-000513
  - Exotic Species/New Mexico
    - 91-000631
  - Foods/Feeding
    - 91-000706
    - 91-006025
  - Heavy Metals
    - 91-000981
  - Interspecies Relationships
    - 91-000513
  - Lernaea cyprinacea
    - 91-002598
  - Management/Research--General
    - 91-006025
  - Management/Research--Rivers and Streams
    - 91-004889
    - 91-004931
  - Mosquito Control
    - 91-000706
    - 91-006025
  - Parasites/Diseases
    - 91-002598
    - 91-005899
    - 91-005904
  - Parasitic Copepods
    - 91-002598
  - Pesticides
    - 91-002690

...CONTINUED...
- Gambusia affinis
  - Population Studies
    - 91-004889
    - 91-004931
  - Rice Paddies
    - 91-006025
  - Scales
    - 91-005737
  - Sewage Effluents
    - 91-005954
  - Silver
    - 91-000981
  - Trophic Relationships
    - 91-000706
  - Turbidity
    - 91-000175
  - Water Quality
    - 91-000981
- Gambusia affinis affinis
  - Acetone
    - 91-004476
  - Early Development
    - 91-000199
  - Head
    - 91-000199
  - Osteology
    - 91-000199
  - Steroids
    - 91-004476
- Gambusia affinis holbrooki
  - Age/Growth
    - 91-000637
  - Disease Importation
    - 91-004360
  - Exotic Species/Chile
    - 91-004360
  - Fecundity
    - 91-000637
  - Genetic Diversity
    - 91-000461
  - Inbreeding
    - 91-000461
  - Mate Selection
    - 91-005532
  - Maturation
    - 91-000637
  - Nematodes
    - 91-004360
  - Parasites/Diseases
    - 91-004360
  - Power Plants
    - 91-002843
  - Reproduction
    - 91-002843
  - Social Behavior
    - 91-000637
  - Stocking/Introductions
    - 91-004360
  - Temperature
    - 91-002843
  - Thermal Pollution
    - 91-002843
- Gambusia gaigei
  - Cannibalism
    - 91-003895
- Gambusia geiseri
  - Cannibalism
    - 91-003895
- Gambusia georgei
  - Endangered/Threatened Species
    - 91-003181

...CONTINUED...
- Gambusia georgei
  - Habitat Protection
    - 91-003181
- Gambusia heterochir
  - Cannibalism
    - 91-003895
- Gambusia nobilis
  - Cannibalism
    - 91-003895
- Gambusia speciosa
  - Cannibalism
    - 91-003895
- Gasteropelecidae
  - Fins
    - 91-000214
  - Osteology
    - 91-000214
- Gasterosteus aculeatus
  - Agonistic Behavior
    - 91-003915
  - Air Pollution
    - 91-002688
  - Antifoulants
    - 91-002703
  - Bioenergetics
    - 91-002079
  - Brain
    - 91-003453
  - Cannibalism
    - 91-003863
    - 91-003965
  - Chaoborus
    - 91-002273
  - Chlorothalonil
    - 91-004463
  - Coloration
    - 91-000471
    - 91-002542
  - Condition Factors
    - 91-002542
  - Conductivity
    - 91-003025
  - Disease Susceptibility
    - 91-002542
  - Distribution/Geographical
    - 91-003182
  - Egg Predation
    - 91-003863
  - Evolution
    - 91-000471
  - Extinction
    - 91-000768
    - 91-003182
  - Fecundity
    - 91-002232
    - 91-002258
  - Food Supply
    - 91-002079
  - Foods/Feeding
    - 91-001242
    - 91-002079
    - 91-002270
    - 91-003070
  - Fungicides
    - 91-004463
  - Gonadotropin
    - 91-003453
  - Habitat Selection
    - 91-000549
    - 91-004087
  - Hormones
    - 91-003453

...CONTINUED...
Gasterosteus aculeatus
  Ichthyophthirius multifiliis
   91-002542
  Interspecies Relationships
   91-004087
  Intraspecies Relationships
   91-002108
  Isozymes
   91-003750
  Lactate Dehydrogenase
   91-003750
  Learning
   91-003915
  Management/Research--Lakes
   91-001242
   91-003025
  Management/Research--Reservoirs
   91-003070
  Management/Research--Rivers and Streams
   91-004087
  Mate Selection
   91-000471
   91-002542
   91-003897
  Microhabitat
   91-004087
  Migration
   91-002258
   91-003996
  Myxobilatus gasterostei
   91-005845
  Nests/Nesting
   91-002108
   91-003897
   91-003965
  Overwintering
   91-003996
  Parasites/Diseases
   91-000867
   91-002542
   91-005845
  Parental Behavior
   91-003965
  Pesticides
   91-002688
  Pituitary Gland
   91-003453
  Population Studies
   91-003182
  Predator/Prey Relationships
   91-002273
   91-003922
   91-003942
   91-004087
  Protozoan Diseases
   91-000867
   91-002542
   91-005845
  Repopulation
   91-000768
  Reproduction
   91-002703
  Salinity
   91-003025
  Salt Lakes
   91-003025
  Season
   91-000867
  Sexual Dimorphism
   91-000471

...CONTINUED...
Gasterosteus aculeatus
  Shoaling Behavior
   91-003942
  Size Hierarchies
   91-000549
  Spawning
   91-000549
  Species Recognition
   91-003922
   91-003942
  Sphaerospora elegans
   91-005845
  Territorial Behavior
   91-002108
  Tributyltin
   91-002703
  Trophic Relationships
   91-001242
   91-002270
   91-003070
  Variation Studies
   91-002232
   91-003996
  Water Level Fluctuations
   91-003070
Gasterosteus aculeatus williamsoni
  Endangered/Threatened Species
   91-002397
Gasterosteus wheatlandi
  Cannibalism
   91-003863
  Egg Predation
   91-003863
Gazza minuta
  Bioluminescence
   91-001687
  Crypsis
   91-001687
Genyatremus luteus
  Biosorption
   91-004396
  Heavy Metals
   91-004396
  Pollution
   91-004396
Genyonemus lineatus
  Biological Monitoring
   91-000973
  Toxicity Testing
   91-000973
Genypterus capensis
  Food Technology
   91-005066
Geophagus brasiliensis
  Foods/Feeding
   91-003911
  Hematology
   91-003684
  Vision
   91-003911
Geotria australis
  Cardiovascular System
   91-001699
  Early Development
   91-001699
  Gonads
   91-001701
  Heart
   91-001699
  Maturation
   91-001701

...CONTINUED...
Geotria australis
Metamorphosis
91-001701
Turbidity
91-000175
Gila
Life History/General
91-000592
Taxonomy
91-000592
Gila atraria
Abundance/Factors of
91-004971
Interspecies Relationships
91-004971
Management/Research--Reservoirs
91-004971
Trophic Relationships
91-004971
Gila bicolor
Endangered/Threatened Species
91-000624
Population Studies
91-000624
Gila bicolor mohavensis
Hypoxia
91-005344
Metabolism
91-005344
Swimming Performance
91-005344
Temperature
91-005344
Gila bicolor snyderi
Geothermal Water
91-002105
Microhabitat
91-002105
Temperature Selection
91-002105
Gila cypha
Distribution/Geographical
91-004194
Early Development
91-000217
Endangered/Threatened Species
91-001359
91-001480
91-001485
91-002915
91-003184
Habitat Evaluation
91-001359
Instream Flow
91-001359
Life History/General
91-001480
Management/Research--Rivers and Streams
91-001359
91-001480
Meristic Studies
91-000217
Stocking/Introductions
91-002915
Taxonomy
91-000217
Transplanted Species
91-002915
Gila elegans
Alarm Reaction
91-002128

...CONTINUED...
Gila elegans
Culture/Propagation
91-001167
Early Development
91-000217
Endangered/Threatened Species
91-001167
91-001485
Meristic Studies
91-000217
Population Studies
91-005662
Reproduction
91-005662
Stocking/Introductions
91-001167
Taxonomy
91-000217
Gila eremica
Distribution/Geographical
91-002432
Morphology
91-002432
New Species
91-002432
Gila orcutti
Hypoxia
91-005344
Metabolism
91-005344
Swimming Performance
91-005344
Temperature
91-005344
Gila purpurea
Early Development
91-000227
Gila robusta
Coexistence
91-001303
Endangered/Threatened Species
91-001480
Interspecies Relationships
91-001303
Life History/General
91-001480
Management/Research--Rivers and Streams
91-000745
91-001480
91-003046
Oxygen
91-005446
Parasites/Diseases
91-005886
Population Studies
91-000745
91-003046
Temperature
91-005446
Thermal Tolerance
91-005446
Gila robusta jordani
Population Studies
91-003191
Gila robusta robusta
Early Development
91-000217
Meristic Studies
91-000217
Taxonomy
91-000217

- Gilchristella aestuarius
  - Abundance/Factors of
    - 91-001383
  - Ichthyoplankton
    - 91-001383
  - Management/Research--Estuaries
    - 91-001383
  - Nursery Areas
    - 91-001383
- Ginglymostoma cirratum
  - Age/Growth
    - 91-000144
  - Bacterial Flora
    - 91-001966
  - Bioaccumulation
    - 91-000979
  - Brain
    - 91-003480
  - Copper
    - 91-000979
  - Culture/Propagation
    - 91-000144
  - Fatty Acids
    - 91-001731
  - Feeding Experiments
    - 91-000144
  - Heavy Metals
    - 91-000979
  - Iron
    - 91-000979
  - Liver
    - 91-001731
  - Parasites/Diseases
    - 91-001966
  - Proteins
    - 91-001731
  - Vision
    - 91-003480
- Girardinichthys multiradiatus
  - Distribution/Geographical
    - 91-000748
  - Population Studies
    - 91-000748
- Gladioglanis conquistador
  - Morphology
    - 91-002452
  - New Species
    - 91-002452
- Glyptocephalus cynoglossus
  - Age/Growth
    - 91-005735
  - Exploitation Rates
    - 91-005735
  - Maturation
    - 91-004035
    - 91-005735
- Gnathodentex aurolineatus
  - Musculature
    - 91-003635
- Gnathonemus petersi
  - Brain
    - 91-003604
  - Electric Fish
    - 91-003604
  - Electric Organs
    - 91-003604
- Gnathophis andriashevi
  - New Species
    - 91-002446
- Gnathophis mystax
  - Foods/Feeding
    - 91-000691
- Gnathophis parinia
  - New Species
    - 91-002446
- Gnathophis smithi
  - New Species
    - 91-002446
- Gnathopogon wolterstorffi huapingensis
  - Morphology
    - 91-001953
- Gobiesox rhessodon
  - Abundance/Factors of
    - 91-005617
  - Age/Growth
    - 91-005617
  - Foods/Feeding
    - 91-005617
  - Population Studies
    - 91-005617
- Gobiidae
  - Air Breathing
    - 91-002072
  - Buoyancy Control
    - 91-002072
  - Distribution/Seasonal
    - 91-000665
  - Hypoxia
    - 91-002072
  - Ichthyoplankton
    - 91-000665
  - Larval Drift
    - 91-000665
  - Movements
    - 91-000665
  - Nursery Areas
    - 91-000665
  - Respiration
    - 91-002072
- Gobio gobio
  - Age/Growth
    - 91-002313
  - Diplozoon gracile
    - 91-002596
  - Distribution/Geographical
    - 91-000620
  - Impoundment
    - 91-002829
  - Mammal Predation
    - 91-000786
  - Management/Research--Reservoirs
    - 91-002313
  - Management/Research--Rivers and Streams
    - 91-002829
  - Parasites/Diseases
    - 91-002596
  - Population Studies
    - 91-000620
  - Trematodes
    - 91-002596
- Gobiomorphus breviceps
  - Burrowing Behavior
    - 91-000519
- Gobiomorphus cotidianus
  - Turbidity
    - 91-000175
- Gobiosoma bosci
  - Management/Research--Estuaries
    - 91-002842
  - Recruitment
    - 91-002842
- Gobius
  - Abundance/Factors of
    - 91-001383

...CONTINUED...
- Gobius
  - Ichthyoplankton
    - 91-001383
  - Management/Research--Estuaries
    - 91-001383
  - Nursery Areas
    - 91-001383
- Gobius auratus
  - Distribution/Seasonal
    - 91-000680
- Gobius brunneus
  - Interspecies Relationships
    - 91-002085
  - Larval Drift
    - 91-003896
  - Movements
    - 91-003896
  - Phototropism
    - 91-003896
- Gobius bucchichi
  - Cytology
    - 91-000288
  - Gonads
    - 91-000288
  - Reproductive System
    - 91-000288
- Gobius geniporus
  - Distribution/Seasonal
    - 91-000680
- Gobius melanostomus
  - Foods/Feeding
    - 91-000568
  - Sense Organs
    - 91-000568
- Gobius niger
  - Ichthyoplankton
    - 91-002372
- Gobius paganellus
  - Activity Patterns
    - 91-003935
  - Lunar Influences
    - 91-003935
  - Pressure Effects
    - 91-003935
  - Rhythmicity
    - 91-003935
  - Tides
    - 91-003935
- Gomphosus varius
  - Bioenergetics
    - 91-005319
  - Swimming Performance
    - 91-005319
- Gonostoma elongatum
  - Bioluminescence
    - 91-005287
- Goodea atripinnis
  - Embryology
    - 91-003536
  - Metabolic Rates
    - 91-003536
  - Oxygen
    - 91-003536
  - Reproduction
    - 91-003536
- Goodeidae
  - Distribution/Geographical
    - 91-000748
  - Population Studies
    - 91-000748
- Goslinia platynema
  - Dams
    - 91-002940

...CONTINUED...
- Goslinia platynema
  - Fish Passage
    - 91-002940
  - Migration
    - 91-002940
- Grammistes sexlineatus
  - Early Development
    - 91-001649
  - Larval Identification
    - 91-001649
- Guerres
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Gvozdarus svetovidovi
  - Distribution/Geographical
    - 91-003419
  - Morphology
    - 91-003419
- Gymnapistes marmoratus
  - Early Development
    - 91-000218
  - Nursery Areas
    - 91-000218
- Gymnocephalus cernuus
  - Abundance/Factors of
    - 91-004851
  - Age/Growth
    - 91-004151
  - Anguillicola crassus
    - 91-002588
  - Anodonta piscinalis
    - 91-002592
  - Ballast Water
    - 91-002904
  - Biomass
    - 91-003015
  - Commercial Fishing
    - 91-003021
  - Competition
    - 91-004851
  - Distribution/Geographical
    - 91-001707
    - 91-002395
  - Early Development
    - 91-001707
  - Egg Predation
    - 91-003856
  - Exotic Species
    - 91-002904
  - Exotic Species/Scotland
    - 91-003856
  - Exploitation Rates
    - 91-002987
  - Food Supply
    - 91-004851
  - Foods/Feeding
    - 91-004851
  - Larval Identification
    - 91-001707
  - Management/Research--Lakes
    - 91-002987
    - 91-003015
    - 91-003021
    - 91-004851
  - Management/Research--Reservoirs
    - 91-003075
  - Nematodes
    - 91-002588
  - Otoliths
    - 91-004151

...CONTINUED...
Gymnocephalus cernuus
  Parasites/Diseases
    91-002588
    91-002592
  Parasitic Molluscs
    91-002592
  Predator/Prey Relationships
    91-002588
    91-002987
  Season
    91-002592
  Sportfishing
    91-003021
  Stocking/Introductions
    91-002904
  Trophic Relationships
    91-002987
    91-003015
    91-004851
  Vector Control
    91-002588
Gymnocypris przewalskii
  Distribution/Geographical
    91-003768
  Speciation
    91-003768
Gymnodraco acuticeps
  Epidermis
    91-005290
  Histology
    91-005290
Gymnoscopelus nicholsi
  Foods/Feeding
    91-000583
  Reproduction
    91-000583
Gymnothorax
  Biochemical Composition
    91-003660
  Early Development
    91-003660
Gymnothorax moringa
  Life History/General
    91-005634
Gymnothorax parini
  New Species
    91-004215
Gymnothorax vicinus
  Life History/General
    91-005634
Gymnotus carapo
  Olfaction
    91-003431
Halichoeres
  Brackishwater Culture
    91-000885
  Culture/Propagation
    91-000885
  Disease-Free Culture
    91-000885
  Foods/Feeding
    91-000885
  Parasites/Diseases
    91-000885
  Parasitic Copepods
    91-000885
  Polyculture
    91-000885
  Treatment
    91-000885
Halichoeres poecilopterus
  Kelp Forests
    91-006354

...CONTINUED...
Halichoeres poecilopterus
  Production
    91-006354
Halichoeres radiatus
  Aquariums
    91-005245
  Culture/Propagation
    91-005245
Halichoeres tenuispinis
  Age/Growth
    91-004066
  Burrowing Behavior
    91-003931
  Distribution/Seasonal
    91-004066
  Larval Drift
    91-004066
  Otoliths
    91-004066
  Swimming Performance
    91-003931
Halosaurus pectoralis
  Age/Growth
    91-005365
  Otoliths
    91-005365
Haplochromis burtoni
  Age/Growth
    91-003526
  Endocrinology
    91-003483
  Eyes
    91-003526
  Hormones
    91-003483
  Maturation
    91-003483
  Peptides
    91-003483
  Vision
    91-003526
Haplochromis elegans
  Foods/Feeding
    91-005280
  Mouth Parts
    91-005280
Haplochromis polystigma
  Aquariums
    91-003316
  Culture/Propagation
    91-003316
  Spawning Techniques
    91-003316
Harengula
  Fish Kills
    91-002658
Harriotta raleighana
  Otoliths
    91-000216
Hatcheria
  Morphology
    91-001646
  Taxonomy
    91-001646
  Zoogeography
    91-001646
Helicolenus lengerichi
  Larval Identification
    91-004214
Helostoma temmincki
  Immune Response
    91-002612

...CONTINUED...

- Helostoma temmincki
  - Lernaea cyprinacea
    - 91-002612
  - Parasites/Diseases
    - 91-002612
  - Parasitic Copepods
    - 91-002612
- Hemibarbus barbus
  - Age/Growth
    - 91-002345
  - Diadromy
    - 91-004074
  - Migration
    - 91-004074
  - Otoliths
    - 91-002345
- Hemichromis bimaculatus
  - Early Development
    - 91-001868
  - Egg Composition
    - 91-001868
  - Embryology
    - 91-001868
- Hemigrammus caudovittatus
  - Aquariums
    - 91-005249
  - Culture/Propagation
    - 91-005249
- Hemilepidotus jordani
  - Predator/Prey Relationships
    - 91-004104
  - Trophic Relationships
    - 91-003907
- Hemiodidae
  - Fins
    - 91-000214
  - Osteology
    - 91-000214
- Hemiscyllium ocellatum
  - Age/Growth
    - 91-000591
  - Aquariums
    - 91-000591
  - Early Development
    - 91-000591
  - Exercise
    - 91-000238
  - Hematology
    - 91-000238
  - Oxygen
    - 91-000238
  - Spawning
    - 91-000591
- Hemitremia flammea
  - Life History/General
    - 91-002163
- Hemitriakis japonicus
  - Food Technology
    - 91-005066
- Hemitripterus americanus
  - Enzymes
    - 91-001907
  - Heart
    - 91-001907
  - Metabolic Rates
    - 91-001907
  - Nematodes
    - 91-000889
  - Parasites/Diseases
    - 91-000889
  - Pseudoterranova decipiens
    - 91-000889

...CONTINUED...

- Hemitripterus americanus
  - Temperature
    - 91-001907
- Hemitripterus bolini
  - Predator/Prey Relationships
    - 91-004104
  - Trophic Relationships
    - 91-003907
- Herotilapia multispinosa
  - Circadian Rhythms
    - 91-002119
  - Nests/Nesting
    - 91-002119
  - Parental Behavior
    - 91-002119
- Hesperoleucus symmetricus
  - Distribution/Factors of
    - 91-005777
  - Habitat Selection
    - 91-004087
  - Hypoxia
    - 91-003497
  - Interspecies Relationships
    - 91-004087
    - 91-005777
  - Management/Research--Rivers and Streams
    - 91-004087
  - Microhabitat
    - 91-004087
  - Morphometry
    - 91-005509
  - Predator/Prey Relationships
    - 91-004087
  - Thermal Tolerance
    - 91-003497
  - Variation Studies
    - 91-005509
- Heterobranchus bidorsalis
  - Bacterial Diseases
    - 91-000843
  - Culture/Propagation
    - 91-000843
  - Parasites/Diseases
    - 91-000843
- Heterodontus francisci
  - Shark Protection
    - 91-002885
- Heteropneustes fossilis
  - Air Breathing
    - 91-005351
  - Electrophoresis
    - 91-001819
  - Endocrinology
    - 91-000391
  - Enzymes
    - 91-001819
    - 91-005351
  - Fertilizers
    - 91-002773
  - Histology
    - 91-005320
  - Lipid Content
    - 91-000391
  - Manganese
    - 91-002693
  - Metabolism
    - 91-005351
  - Mosquito Control
    - 91-000683
  - Muscle Proteins
    - 91-001819

...CONTINUED...
Heteropneustes fossilis
  Photoreception
    91-005314
  Pineal Body
    91-005314
  Reproductive System
    91-000391
  Season
    91-000391
  Steroids
    91-000391
  Urea
    91-002773
  Venom Gland
    91-005320
Hexagrammos decagrammus
  Age/Growth
    91-000279
  Respiration
    91-000279
  Salinity
    91-000279
Hexagrammos otakii
  Management/Research--Marine
    91-006347
  Musculature
    91-003635
  Stock Assessment
    91-006347
Hexanchus griseus
  Bacterial Flora
    91-001966
  Distribution/Geographical
    91-002370
  Morphology
    91-002370
  Parasites/Diseases
    91-001966
Hildebrandia flava
  Biochemical Composition
    91-003660
  Early Development
    91-003660
Hiodon alosoides
  Abundance/Factors of
    91-001352
  Distribution/Geographical
    91-002388
  Distribution/Seasonal
    91-001352
  Management/Research--Rivers and Streams
    91-001352
  Season
    91-001352
Hippocampus breviceps
  Aquariums
    91-000137
  Culture/Propagation
    91-000137
Hippocampus erectus
  Aquariums
    91-000137
  Culture/Propagation
    91-000137
Hippocampus kuda
  Aquariums
    91-000137
  Culture/Propagation
    91-000137
Hippoglossoides elassodon
  Foods/Feeding
    91-005026

...CONTINUED...
Hippoglossoides elassodon
  Trophic Relationships
    91-005026
Hippoglossoides platessoides
  Foods/Feeding
    91-002276
    91-002291
  Larval Behavior
    91-002276
  Marking/Tagging
    91-002889
  Parasites/Diseases
    91-002535
    91-005843
  Protozoan Diseases
    91-002535
    91-005843
Hippoglossus hippoglossus
  Buoyancy Control
    91-003621
  Culture/Propagation
    91-000084
    91-000089
    91-000108
    91-000220
    91-005214
  Digestive Rate
    91-000084
  Early Development
    91-000220
    91-002110
    91-003621
  Entobdella hippoglossi
    91-004359
  Excretory System
    91-000084
  Feeding Experiments
    91-000108
  Fry Production
    91-000089
  Hatching
    91-000220
  Invertebrate Forage
    91-000089
    91-000108
  Larvae
    91-000089
    91-000108
    91-000220
  Larval Behavior
    91-000220
    91-002110
  Metabolic Rates
    91-000084
  Metamorphosis
    91-000220
  Oxygen
    91-000084
  Parasites/Diseases
    91-004359
  Phototropism
    91-002110
  Reproductive Cycle
    91-005214
  Spawning Cycle Regulation
    91-005214
  Treatment
    91-004359
  Trematodes
    91-004359
Hippoglossus stenolepis
  Abundance/Factors of
    91-004996

...CONTINUED...
- Hippoglossus stenolepis
  - Biomass
    - 91-004782
  - Catch-Age Analysis
    - 91-001228
  - Culture/Propagation
    - 91-005214
  - Early Development
    - 91-005301
  - Embryology
    - 91-005301
  - Estradiol
    - 91-003612
  - Exploitation Rates
    - 91-006389
  - Forecasting
    - 91-004782
  - Groundfish
    - 91-004996
  - Hematology
    - 91-003612
  - Management/Research--Marine
    - 91-004996
    - 91-006324
    - 91-006389
  - Maturation
    - 91-003612
  - Migration
    - 91-001228
  - Recruitment
    - 91-004996
  - Regulations/General
    - 91-006389
  - Reproductive Cycle
    - 91-004996
    - 91-005214
  - Spawning Cycle Regulation
    - 91-005214
  - Steroids
    - 91-003612
  - Stock Assessment
    - 91-006324
    - 91-006389
  - Trophic Relationships
    - 91-003907
- Hirundichthys
  - Life History/General
    - 91-003998
  - Morphology
    - 91-003998
  - Variation Studies
    - 91-003998
- Holanthias barbonius
  - Electrophoresis
    - 91-000462
  - Enzymes
    - 91-000462
- Holtbyrnia latifrons
  - Distribution/Vertical
    - 91-003988
  - Early Development
    - 91-003988
  - Larval Drift
    - 91-003988
- Homalopteridae
  - Taxonomy
    - 91-004224
- Hoplias malabaricus
  - Age/Growth
    - 91-002134
  - Management/Research--Reservoirs
    - 91-002134

...CONTINUED...
- Hoplias malabaricus
  - Maturation
    - 91-002134
  - Reproduction
    - 91-002134
- Hoplomyzon sexpapilostoma
  - Morphology
    - 91-000807
  - New Species
    - 91-000807
- Hoplostethus atlanticus
  - Age/Growth
    - 91-000722
  - Commercial Fishing
    - 91-002037
  - Exploitation Rates
    - 91-002037
  - Genetic Diversity
    - 91-002037
  - Management/Research--Marine
    - 91-002037
  - Metabolism
    - 91-000296
  - Otoliths
    - 91-000195
    - 91-000296
    - 91-000722
- Hucho hucho
  - Endangered/Threatened Species
    - 91-001477
  - Population Studies
    - 91-001477
  - Supplemental Stocking
    - 91-001163
- Hucho perryi
  - DNA
    - 91-000459
  - Evolution
    - 91-000459
  - Parasites/Diseases
    - 91-004346
  - Parasitic Copepods
    - 91-004346
  - Salmincola stellatus
    - 91-004346
- Huso huso
  - Bile
    - 91-003704
  - Culture/Propagation
    - 91-001619
    - 91-003543
  - Endocrinology
    - 91-003543
  - Hybridization
    - 91-001619
  - Induced Maturation
    - 91-003543
  - Larvae
    - 91-001619
  - Pigments
    - 91-003704
  - Tank Culture
    - 91-001619
- Hybognathus placitus
  - Extinction
    - 91-004653
  - Impoundment
    - 91-004653
  - Management/Research--Rivers and Streams
    - 91-004653

...CONTINUED...
Hybognathus placitus
Post-Impoundment Studies
91-004653
Hybognathus punctifer
Taxonomy
91-002454
Hybopsis aestivalis
Extinction
91-004653
Impoundment
91-004653
Management/Research--Rivers and Streams
91-004653
91-004931
Population Studies
91-004931
Post-Impoundment Studies
91-004653
Hybopsis crameri
Abundance/Factors of
91-000584
Life History/General
91-000584
Population Studies
91-000584
Hybopsis dorsalis
Gravel Mines
91-001337
Habitat Selection
91-001337
Management/Research--Rivers and Streams
91-001337
Population Studies
91-001337
Hybopsis gracilis
Distribution/Geographical
91-002395
Hydrocynus forskahlii
DDD
91-000935
DDE
91-000935
DDT
91-000935
Digestive System
91-005286
Heart
91-001695
Histology
91-001695
91-005286
Pesticides
91-000935
Hydrolagus colliei
Proteins
91-001872
Sperm
91-001872
Hydrolagus novaezealandiae
Otoliths
91-000216
Hypentelium nigricans
Acanthocephala
91-004330
Acanthocephalus dirus
91-004330
Habitat Selection
91-006248
Management/Research--Rivers and Streams
91-006248

...CONTINUED...
Hypentelium nigricans
Parasites/Diseases
91-004330
Pomphorhynchus bulbocolli
91-004330
Hyperlophus translucidus
Osteology
91-000229
Hyperlophus vittatus
Osteology
91-000229
Hyperprosopon argenteum
Reproduction
91-000638
Spawning
91-000638
Hyperprosopon ellipticum
Reproduction
91-000638
Spawning
91-000638
Hyphessobrycon callistus
Aquariums
91-000156
Courtship
91-000156
Culture/Propagation
91-000156
Spawning
91-000156
Hypophthalmichthys molitrix
Age/Growth
91-000464
91-001555
91-004057
Aquatic Plant Control
91-004867
Bacteria
91-005199
Chemoreception
91-000332
Culture/Propagation
91-000082
91-000158
91-000464
91-001555
91-002017
91-002379
91-005199
91-005546
Cytology
91-003618
Distribution/Geographical
91-002379
Eggs
91-003618
Enzymes
91-000274
Exotic Species
91-000817
Fertilization/Soil and Water
91-000082
Food Conversion Efficiency
91-001555
Foods/Feeding
91-005546
Fright Behavior
91-000332
Genetics
91-000464
Gills
91-001689

...CONTINUED...

- Hypophthalmichthys molitrix
  - Hybridization
    - 91-000274
    - 91-002017
  - Lactate Dehydrogenase
    - 91-000274
  - Length-Weight Relationships
    - 91-004057
  - Management/Research--Lakes
    - 91-000817
    - 91-004867
  - Management/Research--Ponds
    - 91-005546
  - Maturation
    - 91-003618
    - 91-004057
  - Metabolism
    - 91-000332
  - Mosquito Control
    - 91-000683
  - Musculature
    - 91-000274
  - Niche Overlaps
    - 91-005546
  - Pheromones
    - 91-000332
  - Plankton Control
    - 91-000158
  - Pond Culture
    - 91-000082
    - 91-005199
  - Predator/Prey Relationships
    - 91-000332
  - Production
    - 91-000082
  - Respiratory System
    - 91-001689
  - Salinity
    - 91-001053
  - Stress
    - 91-000332
  - Trophic Relationships
    - 91-000817
    - 91-005546
  - Water Quality
    - 91-005199
- Hypophthalmichthys nobilis
  - Bile
    - 91-003500
  - Pharmacology
    - 91-003500
  - Tetraploidy
    - 91-005488
  - Triploid Fish
    - 91-005488
- Hypopomus
  - Olfaction
    - 91-003431
- Hypopomus occidentalis
  - Aggressive Behavior
    - 91-003884
  - Dominance
    - 91-003884
  - Electric Behavior
    - 91-003884
- Hypopomus pinnicaudatus
  - Morphology
    - 91-002442
  - New Species
    - 91-002442
- Hypostomus albopunctatus
  - Distribution/Geographical
    - 91-000750

...CONTINUED...

- Hypostomus albopunctatus
  - Morphometry
    - 91-000750
- Hypostomus commersoni
  - Head
    - 91-000212
  - Osteology
    - 91-000212
  - Variation Studies
    - 91-000212
- Hypostomus punctatus
  - Cardiovascular System
    - 91-003708
- Hypseleotris dayi
  - Distribution/Geographical
    - 91-000755
- Hypseleotris klunzingeri
  - Osmoregulation
    - 91-002652
  - Salinity
    - 91-002652
  - Water Quality
    - 91-002652
- Hypsoblennius gilberti
  - Agonistic Behavior
    - 91-005565
  - Courtship
    - 91-005574
  - Nests/Nesting
    - 91-005574
  - Parental Behavior
    - 91-005574
  - Social Behavior
    - 91-005565
  - Spawning
    - 91-005574
- Hypsoblennius jenkinsi
  - Courtship
    - 91-005574
  - Nests/Nesting
    - 91-005574
  - Parental Behavior
    - 91-005574
  - Spawning
    - 91-005574
- Hypsopsetta guttulata
  - Habitat Selection
    - 91-004067
  - Movements
    - 91-004067
  - Nursery Areas
    - 91-004067
- Hypsypops rubicundus
  - Nests/Nesting
    - 91-004056
- Hysterocarpus traski
  - Hypoxia
    - 91-003497
  - Stress
    - 91-003497
  - Thermal Tolerance
    - 91-003497
- Icelus spiniger
  - Predator/Prey Relationships
    - 91-004104
  - Trophic Relationships
    - 91-003907
- Ichthyomyzon fossor
  - Distribution/Geographical
    - 91-002395
- Ichthyomyzon gagei
  - Age/Growth
    - 91-004146

...CONTINUED...
Ichthyomyzon gagei
  Distribution/Geographical
   91-002395
  Marking/Tagging
   91-004146
Ichthyomyzon unicuspis
  Nests/Nesting
   91-002206
Ictaluridae
  Electrophoresis
   91-005387
  Enzymes
   91-005387
  Life History/General
   91-003993
  Muscle Proteins
   91-005387
Ictalurus
  Taxonomy
   91-004235
ictalurus dugesi
  Parasites/Diseases
   91-004343
  Phyllodistomum lacustri
   91-004343
  Trematodes
   91-004343
Ictalurus furcatus
  Age/Growth
   91-000076
  Body Form
   91-003773
  Culture/Propagation
   91-000076
  Ergasilus arthrosis
   91-005903
  Ergasilus cerastes
   91-005903
  Food Conversion Efficiency
   91-000076
  Freshwater Inflow
   91-004977
  Genetics
   91-003773
  Habitat Selection
   91-004977
  Hybridization
   91-000465
  Management/Research--Estuaries
   91-004977
  Management/Research--Reservoirs
   91-001378
  Morphology
   91-003773
  Nursery Areas
   91-004977
  Parasites/Diseases
   91-005903
  Parasitic Copepods
   91-005903
  Population Studies
   91-001378
  Triploid Fish
   91-000465
  Water Level Fluctuations
   91-001378
Ictalurus lupus
  Life History/General
   91-003982
Ictalurus melas
  Age/Growth
   91-001455

...CONTINUED...
Ictalurus melas
  Age/Growth
   91-004962
  Foods/Feeding
   91-000006
  Management/Research--Reservoirs
   91-004962
  Pesticides
   91-002690
  Spines
   91-001455
  Temperature Selection
   91-004962
  Water Quality
   91-000006
Ictalurus natalis
  Growth Hormone
   91-005355
Ictalurus nebulosus
  Abundance/Factors of
   91-005787
  Age/Growth
   91-001455
  Benzo(a)pyrene
   91-001045
  Biological Indicators
   91-002575
  Chemoreception
   91-000372
  Electric Organs
   91-000383
  Electrolocation
   91-000383
  Electrophysiology
   91-000383
  Evolution
   91-003413
  Fecundity
   91-002722
  Foods/Feeding
   91-000507
  Hepatic Lesions
   91-002575
  Interspecies Relationships
   91-005787
  Management/Research--Lakes
   91-003001
   91-005787
  Musculature
   91-003413
  Neoplasms
   91-002599
  Nervous System
   91-003413
  Olfaction
   91-000372
  Parasites/Diseases
   91-002575
   91-002599
  Pesticides
   91-001020
  Photoperiodism
   91-000507
  Pollution
   91-002575
  Pollution Tolerance
   91-002722
  Polycyclic Aromatic Hydrocarbons
   91-001020
  Sediment Bioassays
   91-002722

...CONTINUED...
- Ictalurus nebulosus
  - Spines
    - 91-001455
  - Temperature
    - 91-000383
  - Toxicity Testing
    - 91-001020
  - Trophic Relationships
    - 91-003001
  - Turbidity
    - 91-000175
  - Zoogeography
    - 91-005787
- Ictalurus pricei
  - Management/Research--Rivers and Streams
    - 91-000745
    - 91-003046
  - Population Studies
    - 91-000745
    - 91-003046
- Ictalurus punctatus
  - Abnormalities
    - 91-005497
  - Abundance/Factors of
    - 91-001352
    - 91-005778
  - Acidification
    - 91-000914
    - 91-003239
  - Adrenergic System
    - 91-003492
  - Aeration
    - 91-003236
    - 91-003237
    - 91-003249
    - 91-005203
  - Aeromonas hydrophila
    - 91-004263
  - Aeromonas salmonicida
    - 91-004272
  - Aflatoxins
    - 91-002704
    - 91-002705
    - 91-004479
  - Age/Growth
    - 91-000072
    - 91-000076
    - 91-001455
    - 91-003230
    - 91-003231
    - 91-003248
    - 91-003252
    - 91-004815
    - 91-004962
    - 91-005204
    - 91-005394
    - 91-005545
  - Agriculture-Fish Culture
    - 91-003330
  - Amino Acids
    - 91-001741
    - 91-003728
  - Ammonia
    - 91-000914
    - 91-000964
    - 91-005265
    - 91-005409
  - Antibodies
    - 91-005831
  - Aquatic Plant Control
    - 91-003199

...CONTINUED...
- Ictalurus punctatus
  - Bacterial Diseases
    - 91-000838
    - 91-000846
    - 91-000848
    - 91-000850
    - 91-002487
    - 91-002511
    - 91-004263
    - 91-004272
    - 91-005831
    - 91-005835
  - Bacterial Flora
    - 91-001849
    - 91-001921
  - Bactericides
    - 91-000846
  - Benzocaine
    - 91-000965
  - Bioaccumulation
    - 91-002682
    - 91-005957
  - Biochemical Composition
    - 91-001831
  - Bioenergetics
    - 91-004815
  - Biotransformation
    - 91-004467
  - Body Form
    - 91-003773
    - 91-005497
  - Brackishwater Culture
    - 91-005204
  - Cadmium
    - 91-005957
  - Cage Culture
    - 91-003236
  - Carbohydrate Metabolism
    - 91-003675
  - Carbon Tetrachloride
    - 91-004442
  - Carcass Traits
    - 91-003252
    - 91-005220
    - 91-005394
    - 91-005497
  - Cardiovascular System
    - 91-000248
    - 91-005409
  - Chloramines
    - 91-005409
  - Chlorpyrifos
    - 91-004447
  - Chromium
    - 91-000991
  - Clinostomum marginatum
    - 91-002603
  - Coexistence
    - 91-001303
  - Condition Factors
    - 91-000070
    - 91-005497
  - Culture/Propagation
    - 91-000016
    - 91-000063
    - 91-000070
    - 91-000072
    - 91-000076
    - 91-000106
    - 91-000158
    - 91-000164

..CONTINUED...
ctalurus punctatus
Culture/Propagation
91-001533
91-001540
91-001611
91-001612
91-001617
91-002463
91-002704
91-002705
91-002706
91-003199
91-003230
91-003231
91-003236
91-003237
91-003239
91-003248
91-003249
91-003250
91-003252
91-003253
91-003267
91-003330
91-003675
91-003842
91-004254
91-005085
91-005184
91-005190
91-005203
91-005204
91-005220
91-005223
91-005242
91-005265
91-005497
Cyclopiazonic Acid
91-002706
Cytology
91-001874
91-004442
Detoxification
91-004447
Diagnostic Techniques
91-000850
91-002487
91-004263
91-005831
Diets
91-005223
91-005394
Digestive System
91-001849
91-005339
Diplostomum spathaceum
91-002603
Disease Importation
91-002487
Disease-Free Culture
91-001625
Distribution/Geographical
91-005778
Distribution/Seasonal
91-001352
Early Development
91-000242
Economics
91-003253
91-005184
Edwardsiella ictaluri
91-000848

...CONTINUED...
Ictalurus punctatus
Edwardsiella ictaluri
91-000850
91-002487
91-002511
91-005831
91-005835
Electrical Anesthesia
91-005545
Electrophysiology
91-003728
Electroshock
91-005545
Enteric Septicemia
91-002487
Enzymes
91-003492
Ergasilus arthrosis
91-005903
Ergasilus cerastes
91-005903
Escherichia coli
91-000838
91-004272
Exotic Species
91-001480
Exotic Species/Mexico
91-003046
Exotic Species/Nevada
91-000624
Exploitation Rates
91-004908
Extracellular Fluid Volume
91-001831
Feeding Experiments
91-001612
91-005204
Feeds
91-000106
91-002704
91-002705
91-002706
91-003267
91-005220
91-005242
Filtration Systems
91-005085
Fingerling Production
91-001612
Fish Grading
91-003236
Fish Kills
91-002463
91-002704
91-002705
91-002706
Fish Preservation
91-005071
Food Conversion Efficiency
91-000076
91-003267
91-003675
91-004815
91-005223
Foods/Feeding
91-000711
91-001741
91-001742
91-005223
Fungal Diseases
91-004285

...CONTINUED...
Ictalurus punctatus
  Gene Transfer
    91-000435
  Genetic Engineering
    91-000435
  Genetic Strains
    91-003230
    91-003842
  Genetics
    91-003773
    91-005497
  Gills
    91-005409
  Glucose
    91-005339
  Growth Stimulants
    91-001533
    91-005190
  Habitat Evaluation
    91-006048
    91-006214
  Habitat Selection
    91-000643
    91-005678
  Heavy Metals
    91-002682
    91-005957
  Hematology
    91-003447
  Herbicides
    91-004467
  Hormones
    91-003662
    91-005190
  Hybridization
    91-000465
  Hypoxia
    91-000248
    91-005409
  Immune Response
    91-000838
    91-005335
    91-005835
  Insecticides
    91-004447
  Interspecies Relationships
    91-001303
  Ion Transport
    91-000242
  Larvae
    91-005085
  Length-Weight Relationships
    91-003230
    91-003248
  Life History/General
    91-003982
  Light
    91-003231
  Lipid Content
    91-000070
  Lipid Metabolism
    91-004442
  Liver
    91-001874
    91-003662
    91-004442
  Management/Research--Lakes
    91-004871
  Management/Research--Ponds
    91-006276
  Management/Research--Reservoirs
    91-004962

...CONTINUED...
Ictalurus punctatus
  Management/Research--Reservoirs
    91-006302
  Management/Research--Rivers and Streams
    91-000643
    91-001352
    91-003046
    91-004908
    91-006214
  Marketing
    91-000016
    91-000072
    91-003253
  Marking/Tagging
    91-001156
    91-004700
  Maturation
    91-000363
  Medication In Diets
    91-000846
    91-000848
  Melano-macrophages
    91-005835
  Mercury
    91-002682
  Metabolic Rates
    91-001741
    91-001742
  Morphology
    91-003773
  Mortality Factors
    91-002463
  Movements
    91-005678
    91-005778
  Multispecies Management
    91-006302
  Nervous System
    91-000248
  Net-Pen Culture
    91-001612
  Niche Overlaps
    91-000711
  Nitrite
    91-001004
    91-003842
    91-004522
  Nutrition
    91-005394
    91-005835
  Ormethoprim
    91-000846
  Osmoregulation
    91-000242
  Osteology
    91-005190
  Oxygen
    91-001741
    91-001742
    91-006276
  Parasites/Diseases
    91-000838
    91-000846
    91-000848
    91-000850
    91-001625
    91-002463
    91-002487
    91-002511
    91-002603

...CONTINUED...
Ictalurus punctatus
Parasites/Diseases
91-004254
91-004263
91-004272
91-004285
91-005335
91-005831
91-005835
91-005903
Parasitic Copepods
91-005903
pH
91-000964
Picloram
91-004467
Pollution Tolerance
91-000914
91-003842
Polychlorinated Biphenyls
91-004445
Polyculture
91-000063
91-000158
91-001540
91-005223
Polycyclic Aromatic Hydrocarbons
91-000991
Polyploidy
91-003252
Pond Culture
91-001540
91-001612
91-003199
91-003237
91-003239
91-003250
91-003252
Population Studies
91-000624
91-003046
91-004908
Predator Introductions
91-004871
Predator/Prey Relationships
91-004871
91-005720
91-005730
Production
91-003236
91-003239
91-003249
91-005184
91-005203
91-006276
Protein Synthesis
91-001742
Pseudomonas fluorescens
91-004272
Pulp Mill Effluents
91-002727
91-005933
91-005938
91-005984
Quinolone
91-002511
Raceway Culture
91-005265
Rearing Density
91-003236
91-003237

...CONTINUED...
Ictalurus punctatus
Rearing Density
91-003330
Recirculating Systems
91-005265
Recreational Benefits
91-001369
Reproductive Cycle
91-003663
Respiratory System
91-001741
Saprolegnia parasitica
91-004285
Season
91-000363
91-001352
Sewage Effluents
91-006276
Site Suitability
91-001617
Spawning
91-000643
Spines
91-001455
Staphylococcus aureus
91-000850
Sterilization
91-001611
Stocking/Introductions
91-001369
91-006302
Storage Effects
91-005071
Stress
91-003447
Sulfates
91-005204
Survival
91-001611
Taste and Odor Problems
91-003250
91-005220
Taste Reception
91-003728
Temperature
91-000070
91-003231
91-003662
91-004815
91-005335
91-005835
Temperature Selection
91-004962
Testosterone
91-001533
Thermoregulation
91-003626
Toxicity Testing
91-001004
Treatment
91-002463
91-002511
91-002603
91-004254
Trematodes
91-002603
Triploid Fish
91-000465
Vitamins
91-001921
Vitellogenin
91-000363

...CONTINUED...

- Ictalurus punctatus
  - Vitellogenin
    - 91-001874
    - 91-003663
  - Water Quality
    - 91-000164
    - 91-003237
    - 91-003249
    - 91-003842
    - 91-005203
    - 91-006276
  - Water Supply
    - 91-003330
  - Zeolite
    - 91-005265
  - 2,4-D
    - 91-004467
- Ictiobus
  - Marking/Tagging
    - 91-001156
- Ictiobus bubalus
  - Age/Growth
    - 91-005747
    - 91-005781
  - Commercial Fishing
    - 91-006299
  - Condition Factors
    - 91-005747
  - Fish Flavoring
    - 91-006408
  - Food Supply
    - 91-005781
  - Foods/Feeding
    - 91-005728
  - Forage Introductions
    - 91-005781
  - Harvest
    - 91-006299
  - Life History/General
    - 91-005621
  - Management/Research--Reservoirs
    - 91-005621
    - 91-005747
    - 91-005781
    - 91-006299
  - Movements
    - 91-005747
  - Pesticides
    - 91-002690
  - Predator/Prey Relationships
    - 91-005781
  - Reproduction
    - 91-005621
  - Spawning
    - 91-005621
  - Taste and Odor Problems
    - 91-006408
- Ictiobus cyprinellus
  - Distribution/Geographical
    - 91-000606
  - Population Studies
    - 91-000606
- Ictiobus niger
  - Distribution/Geographical
    - 91-000615
    - 91-002395
  - Population Studies
    - 91-000615
- Idiolychnus urolampus
  - Distribution/Geographical
    - 91-002427
- Ilyodon whitei
  - Life History/General
    - 91-003977
- Inimicus gruzovi
  - New Species
    - 91-004221
- Isacia conceptionis
  - Clavella simplex
    - 91-004355
  - Parasites/Diseases
    - 91-004355
  - Parasitic Copepods
    - 91-004355
- Isistius brasiliensis
  - Distribution/Geographical
    - 91-002392
- Istiophoridae
  - Body Form
    - 91-005538
  - Swimming Performance
    - 91-005538
- Istiophorus platypterus
  - Distribution/Seasonal
    - 91-000678
- Isurus
  - Abundance/Factors of
    - 91-004181
  - Distribution/Geographical
    - 91-004181
- Isurus oxyrinchus
  - Age/Growth
    - 91-000673
  - Exploitation Rates
    - 91-002875
  - Heart
    - 91-001787
  - Movements
    - 91-000673
- Jordanella
  - Evolution
    - 91-000438
- Jordanella floridae
  - Chlorinated Benzenes
    - 91-001043
  - Chlorinated Hydrocarbons
    - 91-001043
  - Phenols
    - 91-001043
    - 91-004473
  - Techniques
    - 91-004473
- Kareius bicoloratus
  - Habitat Selection
    - 91-005581
  - Interspecies Relationships
    - 91-005581
  - Management/Research--Marine
    - 91-006348
  - Pigments
    - 91-000309
  - Regulations/Size Limits
    - 91-006348
  - Stock Assessment
    - 91-006348
- Knipowitschia caucasica
  - Taxonomy
    - 91-000802
- Knipowitschia punctatissima
  - Taxonomy
    - 91-000802
- Knipowitschia thessala
  - Taxonomy
    - 91-000802

- Konosirus punctatus
  - Bioaccumulation
    - 91-000938
  - Biological Monitoring
    - 91-000938
  - Cesium
    - 91-000938
  - Plutonium
    - 91-000938
  - Radiation
    - 91-000938
- Kowala coval
  - Fish Preservation
    - 91-006400
- Kryptophanaron alfredi
  - Bioluminescence
    - 91-005526
  - Genetic Diversity
    - 91-005526
  - Polymorphism
    - 91-005526
- Kryptopterus
  - Electrophysiology
    - 91-001735
  - Nervous System
    - 91-001735
  - Regeneration
    - 91-001735
- Kryptopterus bicirrhis
  - Electroreception
    - 91-003485
  - Epidermis
    - 91-000299
  - Lectins
    - 91-000299
  - Musculature
    - 91-005389
  - Swimming Performance
    - 91-005389
- Kuhlia taeniura
  - Distribution/Geographical
    - 91-000755
- Labeo
  - Competition
    - 91-001159
  - Dactylogyrus
    - 91-004337
  - Evolution
    - 91-004337
  - Parasites/Diseases
    - 91-004337
  - Trematodes
    - 91-004337
- Labeo altivelis
  - DDD
    - 91-000935
  - DDE
    - 91-000935
  - DDT
    - 91-000935
  - Pesticides
    - 91-000935
- Labeo bata
  - Cadmium
    - 91-000980
    - 91-005961
  - Heavy Metals
    - 91-000980
    - 91-005961
- Labeo calbasu
  - Foods/Feeding
    - 91-004103
- Labeo capensis
  - Electrophoresis
    - 91-003846
  - Morphometry
    - 91-003846
  - Population Genetics
    - 91-003846
  - Variation Studies
    - 91-003846
- Labeo coubie
  - Morphology
    - 91-000804
  - Taxonomy
    - 91-000804
- Labeo dero
  - Commercial Fishing
    - 91-004968
  - Harvest
    - 91-004968
  - Management/Research--Reservoirs
    - 91-004968
- Labeo dussumieri
  - Age/Growth
    - 91-004157
  - Floods
    - 91-004157
  - Gonosomatic Index
    - 91-004157
  - Season
    - 91-004157
- Labeo rohita
  - Aeromonas hydrophila
    - 91-002514
  - Age/Growth
    - 91-001555
    - 91-001563
  - Amino Acids
    - 91-001859
  - Bacteria
    - 91-001550
  - Bacterial Diseases
    - 91-002514
  - Culture/Propagation
    - 91-000114
    - 91-001550
    - 91-001555
    - 91-001563
    - 91-005546
  - Cytology
    - 91-003427
  - Early Development
    - 91-003427
  - Electrophoresis
    - 91-001819
  - Endocrinology
    - 91-003571
  - Enzymes
    - 91-001819
  - Feeds
    - 91-000114
    - 91-001550
  - Fertilization/Soil and Water
    - 91-001563
  - Fingerling Production
    - 91-000114
  - Food Conversion Efficiency
    - 91-000114
    - 91-001555
  - Foods/Feeding
    - 91-005546
  - Induced Maturation
    - 91-003571

...CONTINUED...

- Labeo rohita
  - Invertebrate Forage
    - 91-001563
  - Light
    - 91-003571
  - Management/Research--Ponds
    - 91-005546
  - Mosquito Control
    - 91-000683
  - Muscle Proteins
    - 91-001819
  - Nervous System
    - 91-003427
  - Niche Overlaps
    - 91-005546
  - Nutrition
    - 91-001859
  - Parasites/Diseases
    - 91-002514
  - Treatment
    - 91-002514
  - Trophic Relationships
    - 91-005546
- Labeo rosae
  - Sperm
    - 91-001943
- Labeo roseopunctatus
  - New Species
    - 91-000804
- Labeo ruddi
  - Sperm
    - 91-001943
- Labeo senegalensis
  - Morphology
    - 91-000804
  - Taxonomy
    - 91-000804
- Labeo umbratus
  - Electrophoresis
    - 91-003846
  - Morphometry
    - 91-003846
  - Population Genetics
    - 91-003846
  - Variation Studies
    - 91-003846
- Labidesthes sicculus
  - Abundance/Factors of
    - 91-001253
  - Aquatic Plant Control
    - 91-004959
  - Bioaccumulation
    - 91-002627
  - Distribution/Geographical
    - 91-000605
  - Habitat Selection
    - 91-002627
  - Management/Research--Lakes
    - 91-001253
  - Management/Research--Reservoirs
    - 91-004959
  - Pollution Avoidance
    - 91-002627
  - Population Studies
    - 91-000605
  - Predator/Prey Relationships
    - 91-004162
- Labridae
  - Abundance/Factors of
    - 91-004602
  - Coastal Habitat
    - 91-004602

...CONTINUED...

- Labridae
  - Islands
    - 91-004037
  - Kelp Destruction
    - 91-004602
  - Kelp Forests
    - 91-004602
  - Management/Research--Marine
    - 91-004602
  - Nursery Areas
    - 91-004037
  - Reef Fish Communities
    - 91-004037
  - Spawning
    - 91-004037
- Labrisomus nuchipinnis
  - Artificial Reefs
    - 91-001439
  - Management/Research--Marine
    - 91-001439
  - Recruitment
    - 91-001439
- Lachneratus phasmaticus
  - New Species
    - 91-005800
- Lactophrys polygonia
  - Haliotrema kritskyi
    - 91-005897
  - Haliotrema minutum
    - 91-005897
  - Parasites/Diseases
    - 91-005897
  - Trematodes
    - 91-005897
- Lactophrys quadricornis
  - Parasites/Diseases
    - 91-005897
  - Trematodes
    - 91-005897
- Laemonema longipes
  - Exploitation Rates
    - 91-005057
  - Management/Research--Marine
    - 91-005057
  - Population Studies
    - 91-005057
- Lagodon rhomboides
  - Epidermal Lesions
    - 91-005824
  - Foods/Feeding
    - 91-000707
  - Interspecies Relationships
    - 91-000707
  - Management/Research--Estuaries
    - 91-001391
    - 91-002842
  - Migration
    - 91-001391
  - Nursery Areas
    - 91-001391
  - Parasites/Diseases
    - 91-005824
  - Recruitment
    - 91-002842
  - Reef Fish Communities
    - 91-000707
  - Thermal Tolerance
    - 91-001734
- Lamna nasus
  - Age/Growth
    - 91-000673

...CONTINUED...
- Lamna nasus
  - Heavy Metals
    - 91-002776
  - Movements
    - 91-000673
- Lamnidae
  - Early Development
    - 91-002139
  - Life History/General
    - 91-002139
  - Nursery Areas
    - 91-002139
  - Variation Studies
    - 91-002139
- Lampadena anomala
  - Distribution/Geographical
    - 91-004190
- Lampetra aepyptera
  - Egg Size
    - 91-004039
  - Fecundity
    - 91-004039
  - Variation Studies
    - 91-004039
- Lampetra fluviatilis
  - Abundance/Factors of
    - 91-001095
  - Cardiovascular System
    - 91-001699
  - Dams
    - 91-001095
  - Digestive System
    - 91-005384
  - Early Development
    - 91-001699
  - Endocrinology
    - 91-005384
  - Eyes
    - 91-000190
  - Habitat Alterations
    - 91-001095
  - Heart
    - 91-001699
  - Management/Research--Rivers and Streams
    - 91-001095
  - Nervous System
    - 91-000190
- Lampetra japonica
  - Cytology
    - 91-000407
  - Endocrinology
    - 91-000407
  - Photoreception
    - 91-000407
    - 91-003415
  - Pineal Body
    - 91-000407
    - 91-003415
  - Proteins
    - 91-000407
- Lampetra lamottenii
  - Bile
    - 91-003523
  - Early Development
    - 91-003523
  - Pigments
    - 91-003523
- Lampetra planeri
  - Cardiovascular System
    - 91-001699

...CONTINUED...
- Lampetra planeri
  - Cytology
    - 91-003399
  - Early Development
    - 91-001699
  - Epidermis
    - 91-003399
  - Heart
    - 91-001699
- Lampetra richardsoni
  - Digestive System
    - 91-003438
  - Foods/Feeding
    - 91-003438
  - Lamprey Parasitism
    - 91-003438
  - Predator/Prey Relationships
    - 91-003438
  - Variation Studies
    - 91-003438
- Lampetra richardsoni marifuga
  - Digestive System
    - 91-003438
  - Foods/Feeding
    - 91-003438
  - Lamprey Parasitism
    - 91-003438
  - Predator/Prey Relationships
    - 91-003438
  - Variation Studies
    - 91-003438
- Lampetra tridentata
  - Fatty Acids
    - 91-005429
  - Hematology
    - 91-005429
  - Migration
    - 91-005676
  - Population Studies
    - 91-005676
- Lamprologus calvus
  - Aquariums
    - 91-000148
  - Culture/Propagation
    - 91-000148
  - Life History/General
    - 91-000148
- Lamprologus ocellatus
  - Burrowing Behavior
    - 91-002080
  - Nests/Nesting
    - 91-002080
- Lamprologus tetracanthus
  - Aquariums
    - 91-003318
  - Culture/Propagation
    - 91-003318
  - Spawning Techniques
    - 91-003318
- Lateolabrax japonicus
  - Management/Research--Marine
    - 91-006347
  - Stock Assessment
    - 91-006347
- Lates albertianus
  - Taxonomy
    - 91-002439
- Lates calcarifer
  - Aeromonas salmonicida
    - 91-004277
  - Age/Growth
    - 91-000066

...CONTINUED...
Lates calcarifer
  Bacterial Diseases
    91-004270
    91-004277
  Cage Culture
    91-003297
    91-003298
  Cannibalism
    91-002115
  Culture/Propagation
    91-000066
    91-000130
    91-001172
    91-001557
    91-001592
    91-002115
    91-003297
    91-003298
    91-004270
  Feeding Experiments
    91-001592
    91-003298
  Feeds
    91-000130
    91-001592
    91-003298
  Foods/Feeding
    91-002115
  Fry Production
    91-001557
  Invertebrate Forage
    91-001557
    91-001592
    91-003297
  Larvae
    91-000066
    91-001592
  Light
    91-000066
  Nutrition
    91-000130
  Oxytetracycline
    91-004277
  Parasites/Diseases
    91-004270
    91-004277
  Pond Culture
    91-001172
  Sportfishing
    91-001172
  Stocking/Introductions
    91-001172
  Streptococcus
    91-004270
  Supplemental Stocking
    91-001172
  Survival
    91-000066
Lates longispinis
  Taxonomy
    91-002439
Lates macrophthalmus
  Taxonomy
    91-002439
Lates niloticus
  Amino Acids
    91-000235
  Biological Monitoring
    91-000937
  Chlorinated Hydrocarbons
    91-000937

...CONTINUED...
Lates niloticus
  Competition
    91-001159
  Evolution
    91-000235
  Exotic Species/Africa: Lake Victoria
    91-001159
    91-001985
  Fish Kills
    91-002657
  Food Technology
    91-005066
  Variation Studies
    91-000235
Lates niloticus rudolfianus
  Taxonomy
    91-002439
Latimeria chalumnae
  Caves
    91-002071
  Electroreception
    91-001671
  Evolution
    91-003545
  Habitat Selection
    91-002071
  Hematology
    91-003545
  Nervous System
    91-001671
  Social Behavior
    91-002071
Lavinia exilicauda chi
  Life History/General
    91-005607
Lebistes reticulatus
  Calcium
    91-000348
  Coloration
    91-000348
  Nervous System
    91-000348
  Pigments
    91-000348
Lefua costata
  Digestive System
    91-001711
Leiognathus decorus
  Bays
    91-000566
  Movements
    91-000566
  Tides
    91-000566
Leiognathus equulus
  Bioluminescence
    91-001687
  Crypsis
    91-001687
Leiognathus nuchalis
  Bioluminescence
    91-001687
  Crypsis
    91-001687
Leiognathus splendens
  Bioluminescence
    91-001687
  Crypsis
    91-001687
Leiostomus xanthurus
  Abundance/Factors of
    91-000523

...CONTINUED...

- Leiostomus xanthurus
  - Age/Growth
    - 91-004203
    - 91-004757
  - Antifoulants
    - 91-002782
  - Condition Factors
    - 91-002301
  - Distribution/Factors of
    - 91-005755
  - Distribution/Geographical
    - 91-002384
  - Early Development
    - 91-002301
  - Epidermal Lesions
    - 91-005824
  - Food Supply
    - 91-000523
  - Foods/Feeding
    - 91-000523
    - 91-002301
    - 91-004081
    - 91-004117
  - Impingement/Entrainment
    - 91-004757
  - Larval Drift
    - 91-002384
    - 91-005755
  - Management/Research--Estuaries
    - 91-000523
    - 91-001391
    - 91-002842
  - Marking/Tagging
    - 91-005826
  - Migration
    - 91-001391
    - 91-004203
  - Mortality Rates
    - 91-004203
  - Movements
    - 91-000523
    - 91-004757
  - Nursery Areas
    - 91-001391
    - 91-004203
  - Parasites/Diseases
    - 91-005824
    - 91-005826
    - 91-005827
  - Photoperiodism
    - 91-004081
  - Power Plants
    - 91-004757
  - Recruitment
    - 91-002384
    - 91-002842
    - 91-004203
  - Stomach Fullness
    - 91-004081
  - Tributyltin
    - 91-002782
  - Zoogeography
    - 91-005826
- Lepidion lepidion
  - Age/Growth
    - 91-004148
  - Otoliths
    - 91-004148
- Lepidocephalus thermalis
  - Ammonia
    - 91-002778

...CONTINUED...

- Lepidocephalus thermalis
  - Behavior
    - 91-002778
  - Pollution
    - 91-002778
- Lepidogalaxias
  - Agricultural Drainage
    - 91-002626
  - Salinity
    - 91-002626
- Lepidogalaxias salamandroides
  - Early Development
    - 91-005283
  - Length-Weight Relationships
    - 91-005283
  - Population Studies
    - 91-005283
  - Variation Studies
    - 91-005283
- Lepidogobius lepidus
  - Abundance/Factors of
    - 91-005609
  - Age/Growth
    - 91-005609
  - Foods/Feeding
    - 91-005609
  - Population Studies
    - 91-005609
  - Reproduction
    - 91-005609
- Lepidomeda mollispinis mollispinis
  - Foods/Feeding
    - 91-004080
  - Life History/General
    - 91-005655
  - Photoperiodism
    - 91-004080
  - Population Studies
    - 91-005655
  - Season
    - 91-004080
- Lepidomeda mollispinis pratensis
  - Desert Habitat
    - 91-003040
  - Endangered/Threatened Species
    - 91-003187
  - Habitat Evaluation
    - 91-003040
  - Land Use
    - 91-003040
  - Management/Research--Rivers and Streams
    - 91-003040
- Lepidopsetta bilineata
  - Catch Per Unit Effort
    - 91-003142
  - Management/Research--Marine
    - 91-003142
  - Multispecies Management
    - 91-003142
  - Nets/Trawls
    - 91-003142
  - Sampling
    - 91-003142
  - Stock Assessment
    - 91-003142
- Lepidosiren paradoxa
  - Cytology
    - 91-000188
  - Digestive System
    - 91-005384

...CONTINUED...

- Lepidosiren paradoxa
  - Endocrinology
    - 91-005384
  - Hypothalamic-Hypophysial System
    - 91-000188
- Lepidotrigla
  - Fish as Food
    - 91-003150
- Lepidotrigla microptera
  - Habitat Selection
    - 91-000573
  - Life History/General
    - 91-000573
- Lepisosteus oculatus
  - Acidosis
    - 91-005448
  - Air Breathing
    - 91-000237
    - 91-005448
  - Exercise
    - 91-005448
  - Foods/Feeding
    - 91-005771
  - Pesticides
    - 91-002690
  - Respiration
    - 91-005448
- Lepisosteus osseus
  - Air Breathing
    - 91-000237
- Lepisosteus spatula
  - Digestive System
    - 91-005303
  - Foods/Feeding
    - 91-005771
  - Histology
    - 91-005303
  - Ichthyotoxin
    - 91-005993
  - Toxic Roe
    - 91-005993
- Lepomis
  - Abundance/Factors of
    - 91-001247
    - 91-004958
  - Aquariums
    - 91-000140
  - Aquatic Plant Control
    - 91-004958
  - Culture/Propagation
    - 91-000140
    - 91-005196
  - Fertilization/Soil and Water
    - 91-003068
  - Flow Regimes
    - 91-001292
  - Food Supply
    - 91-004958
  - Habitat Evaluation
    - 91-001292
  - Hybridization
    - 91-005196
  - Management/Research--Ponds
    - 91-003068
  - Management/Research--Reservoirs
    - 91-004958
  - Management/Research--Rivers and Streams
    - 91-001292
  - Predator/Prey Relationships
    - 91-001247

...CONTINUED...

- Lepomis
  - Predator/Prey Relationships
    - 91-004162
  - Recruitment
    - 91-004016
  - Season
    - 91-003068
  - Species Diversity
    - 91-001292
  - Stock Assessment
    - 91-004016
  - Trophic Relationships
    - 91-004958
- Lepomis auritus
  - Distribution/Geographical
    - 91-000614
  - Electrofishing
    - 91-006098
  - Foods/Feeding
    - 91-004952
  - Gear Efficiency
    - 91-006098
  - Habitat Evaluation
    - 91-004045
  - Habitat Selection
    - 91-004045
  - Life History/General
    - 91-000614
  - Management/Research--Ponds
    - 91-004952
  - Management/Research--Rivers and Streams
    - 91-004045
  - Microhabitat
    - 91-004045
  - Population Studies
    - 91-000614
  - Spawning
    - 91-004045
  - Trophic Relationships
    - 91-004952
- Lepomis cyanellus
  - Benzocaine
    - 91-000965
  - Biomass
    - 91-006280
  - Black-Spot Disease
    - 91-004363
  - Cadmium
    - 91-000974
  - Coexistence
    - 91-002099
  - Culture/Propagation
    - 91-005085
  - Desert Habitat
    - 91-005694
    - 91-006280
  - Dewatering
    - 91-004889
  - Drought
    - 91-004889
  - Filtration Systems
    - 91-005085
  - Foods/Feeding
    - 91-000541
    - 91-002285
    - 91-005694
  - Habitat Alterations
    - 91-001097
  - Habitat Evaluation
    - 91-001097

...CONTINUED...
- Lepomis cyanellus
  - Habitat Selection
    - 91-003888
  - Interspecies Relationships
    - 91-000541
    - 91-005583
  - Larvae
    - 91-005085
  - Management/Research--Lakes
    - 91-002099
  - Management/Research--Ponds
    - 91-001364
    - 91-006280
  - Management/Research--Reservoirs
    - 91-006302
  - Management/Research--Rivers and Streams
    - 91-001097
    - 91-002285
    - 91-004889
  - Microhabitat
    - 91-002099
  - Military Activity
    - 91-001097
  - Multispecies Management
    - 91-006302
  - Neascus pyriformis
    - 91-004363
  - Niche Overlaps
    - 91-000541
    - 91-002099
  - Nitrite
    - 91-004522
  - Overwintering
    - 91-003594
  - Parasites/Diseases
    - 91-004363
    - 91-005910
  - Population Studies
    - 91-001364
    - 91-004889
  - Predator/Prey Relationships
    - 91-003888
    - 91-005711
  - Production
    - 91-006280
  - Recruitment
    - 91-002099
  - Stocking/Introductions
    - 91-006302
  - Survival
    - 91-003888
  - Temperature
    - 91-000974
    - 91-003594
  - Thermal Tolerance
    - 91-000974
  - Trematodes
    - 91-004363
    - 91-005910
  - Trophic Relationships
    - 91-002285
  - Uvulifer ambloplitis
    - 91-004363
    - 91-005910
- Lepomis gibbosus
  - Age/Growth
    - 91-002655
  - Beaver Ponds
    - 91-002655
  - Early Development
    - 91-001712

...CONTINUED...
- Lepomis gibbosus
  - Food Supply
    - 91-001712
    - 91-003917
    - 91-004865
  - Foods/Feeding
    - 91-000507
    - 91-001712
    - 91-002067
    - 91-002655
    - 91-003906
    - 91-003917
  - Habitat Selection
    - 91-002067
    - 91-003906
  - Learning
    - 91-003906
  - Management/Research--Lakes
    - 91-003001
    - 91-004865
  - Management/Research--Ponds
    - 91-002655
  - Microhabitat
    - 91-002067
  - Photoperiodism
    - 91-000507
  - Population Studies
    - 91-002655
  - Predator/Prey Relationships
    - 91-005703
  - Trophic Relationships
    - 91-001712
    - 91-002655
    - 91-003001
    - 91-004865
  - Variation Studies
    - 91-001712
  - Winterkill
    - 91-002655
- Lepomis gulosus
  - Coexistence
    - 91-002099
  - Management/Research--Lakes
    - 91-002099
  - Microhabitat
    - 91-002099
  - Niche Overlaps
    - 91-002099
  - Recruitment
    - 91-002099
- Lepomis humilis
  - Agonistic Behavior
    - 91-004419
  - Distribution/Geographical
    - 91-000626
  - Oil Pollution
    - 91-004419
  - Pollution
    - 91-004419
  - Population Studies
    - 91-000626
- Lepomis macrochirus
  - Abundance/Factors of
    - 91-001374
  - Acidification
    - 91-001026
    - 91-003239
  - Age/Growth
    - 91-001244
    - 91-002314
    - 91-005737

...CONTINUED...
Lepomis macrochirus
  Age/Growth
    91-005923
    91-005997
    91-006310
  Amphimerus elongatus
    91-005909
  Androgen
    91-005449
  Benthos
    91-004956
  Benzo(a)pyrene
    91-002708
  Benzocaine
    91-000965
  Biocides
    91-005997
  Bioenergetics
    91-003871
  Biological Indicators
    91-004427
  Biological Monitoring
    91-002666
    91-002708
    91-002763
  Blackwater
    91-004716
  Body Form
    91-005592
  Catch Per Unit Effort
    91-001365
  Chemoreception
    91-002299
  Chromium
    91-000991
  Cooling Reservoirs
    91-004973
  Copper
    91-004427
  Culture/Propagation
    91-003239
  Desert Habitat
    91-005694
  Drawdowns
    91-004106
  Endocrinology
    91-000324
    91-001829
  Environmental Impacts
    91-004716
  Enzymes
    91-002708
  Eutrophication
    91-002314
  Evacuation
    91-000688
  Exotic Species
    91-004716
  Fecundity
    91-005923
  Food Supply
    91-004865
    91-005100
  Foods/Feeding
    91-000541
    91-000688
    91-001459
    91-002299
    91-003874
    91-003881
    91-004118

...CONTINUED...
Lepomis macrochirus
  Foods/Feeding
    91-004427
    91-004973
    91-005694
    91-005717
    91-005812
    91-006285
  Gas Bubble Disease
    91-004634
  Gas Supersaturation
    91-004634
  Habitat Selection
    91-003874
    91-003881
    91-004091
  Hardness
    91-001026
  Heavy Metals
    91-000981
    91-002666
    91-004427
  Herbicides
    91-000505
  Highway Runoff
    91-001010
  Hooking/Handling Mortality
    91-001193
  Hooking/Handling Stress
    91-001193
  Hormones
    91-000324
    91-001829
  Interspecies Relationships
    91-000541
  Lateral Line System
    91-000533
  Learning
    91-003874
  Life History/General
    91-006310
  Light
    91-005559
  Liming
    91-001244
  Liver
    91-002708
  Management/Research--Lakes
    91-001244
    91-002314
    91-004084
    91-004118
    91-004865
    91-006186
  Management/Research--Ponds
    91-001147
    91-001365
    91-004953
    91-004956
    91-006277
  Management/Research--Reservoirs
    91-001374
    91-004106
    91-004709
    91-004717
    91-004973
    91-006310
  Management/Research--Rivers and Streams
    91-004716
  Metabolic Rates
    91-003699

...CONTINUED...

- Lepomis macrochirus
  - Metabolism
    - 91-005915
  - Metallothionein
    - 91-002666
  - Microhabitat
    - 91-004091
  - Mutagens
    - 91-002763
  - Nests/Nesting
    - 91-000505
  - Niche Overlaps
    - 91-000541
  - Nitrite
    - 91-001004
  - Oxygen
    - 91-003699
  - Parasites/Diseases
    - 91-002464
    - 91-004634
    - 91-005812
    - 91-005813
    - 91-005909
    - 91-005911
  - Parasitic Copepods
    - 91-005911
  - Parental Behavior
    - 91-001829
    - 91-003871
  - Pentachlorophenol
    - 91-005997
  - Photoperiodism
    - 91-004091
  - Phototropism
    - 91-005559
  - Plankton
    - 91-001244
  - Pollution
    - 91-000505
    - 91-004427
  - Pollution Avoidance
    - 91-000505
  - Pollution Tolerance
    - 91-002763
  - Polycyclic Aromatic Hydrocarbons
    - 91-000991
  - Pond Culture
    - 91-003239
  - Population Studies
    - 91-001212
    - 91-001244
    - 91-001365
    - 91-004784
    - 91-004953
    - 91-004973
    - 91-006277
  - Power Plants
    - 91-004634
  - Predator/Prey Relationships
    - 91-001374
    - 91-003881
    - 91-003924
    - 91-004084
    - 91-004091
    - 91-004106
    - 91-004717
    - 91-004784
    - 91-005693
    - 91-005717
  - Production
    - 91-003239

...CONTINUED...

- Lepomis macrochirus
  - Pulp Mill Effluents
    - 91-005915
    - 91-005967
  - Regulations/Size Limits
    - 91-001147
    - 91-006186
  - Reproduction
    - 91-000324
  - Reproductive Cycle
    - 91-005449
  - Respiration
    - 91-005915
  - Salt
    - 91-001010
  - Scales
    - 91-005737
  - Schooling Behavior
    - 91-000533
  - Silver
    - 91-000981
  - Spawning
    - 91-000324
  - Sportfishing
    - 91-001193
    - 91-006186
  - Stocking/Introductions
    - 91-004716
    - 91-004717
    - 91-004956
  - Stress
    - 91-002708
  - Survival
    - 91-004716
  - Swimming Performance
    - 91-005592
    - 91-005915
  - Temperature
    - 91-000688
  - Temperature Selection
    - 91-004973
  - Thermal Tolerance
    - 91-004973
  - Thermoregulation
    - 91-003626
  - Toxicity Testing
    - 91-001004
    - 91-006001
  - Trematodes
    - 91-005909
  - Trophic Relationships
    - 91-004084
    - 91-004118
    - 91-004709
    - 91-004717
    - 91-004784
    - 91-004865
    - 91-004956
    - 91-005812
  - Turbidity
    - 91-003924
  - Vision
    - 91-003924
  - Water Circulation
    - 91-004956
  - Water Quality
    - 91-000981
    - 91-004716
    - 91-004956
- Lepomis macrochirus purpurescens
  - Genetics
    - 91-005505

...CONTINUED...
Lepomis macrochirus purpurescens
  Stocking/Introductions
   91-005505
Lepomis megalotis
  Age/Growth
   91-002164
  Coexistence
   91-002099
  Foods/Feeding
   91-002164
  Habitat Evaluation
   91-001343
  Habitat Selection
   91-003888
  Management/Research--Lakes
   91-002099
  Management/Research--Rivers and Streams
   91-001343
   91-002164
  Microhabitat
   91-002099
  Niche Overlaps
   91-002099
  Predator/Prey Relationships
   91-003888
  Recruitment
   91-002099
  Survival
   91-003888
Lepomis microlophus
  Acidification
   91-003239
  Coexistence
   91-002099
  Culture/Propagation
   91-003239
  Foods/Feeding
   91-006285
  Herbicides
   91-000505
  Management/Research--Lakes
   91-002099
  Management/Research--Reservoirs
   91-006302
  Microhabitat
   91-002099
  Multispecies Management
   91-006302
  Nests/Nesting
   91-000505
  Niche Overlaps
   91-002099
  Pollution
   91-000505
  Pollution Avoidance
   91-000505
  Pond Culture
   91-003239
  Predator/Prey Relationships
   91-005711
  Production
   91-003239
  Recruitment
   91-002099
  Stocking/Introductions
   91-006302
Lepomis punctatus
  Genetic Strains
   91-005522
  Karyotypes
   91-002041

...CONTINUED...
Lepomis punctatus
  Variation Studies
   91-005522
  Zoogeography
   91-005522
Lepomis punctatus miniatus
  Genetic Strains
   91-005522
  Variation Studies
   91-005522
  Zoogeography
   91-005522
Lepophidium brevibarbe
  Life History/General
   91-005623
Lepophidium jeannae
  Life History/General
   91-005623
Leporinus friderici
  Age/Growth
   91-002315
  Season
   91-002315
Leptobotia mantschurica
  Digestive System
   91-001711
Lesueurigobius friesii
  Cytology
   91-000288
  Gonads
   91-000288
  Reproductive System
   91-000288
Lethrinus
  Mercury
   91-005955
Lethrinus kallopterus
  Enzymes
   91-000233
Lethrinus lentjan
  Age/Growth
   91-002349
  Otoliths
   91-002349
Lethrinus mahsena
  Age/Growth
   91-002349
  Otoliths
   91-002349
Lethrinus nebulosus
  Commercial Fishing
   91-003124
  Exploitation Rates
   91-003124
  Management/Research--Marine
   91-003124
  Reproduction
   91-002210
  Reproductive System
   91-002210
  Stock Assessment
   91-003124
  Yield
   91-003124
Lethrinus rubrioperculatus
  Musculature
   91-003635
Lethrinus semicinctus
  Musculature
   91-003635
Leucaspius delineatus
  Distribution/Geographical
   91-000620

...CONTINUED...
Leucaspius delineatus
  Opisthorchis
   91-004333
  Parasites/Diseases
   91-004333
  Population Studies
   91-000620
  Trematodes
   91-004333
Leuciscus cephalus
  Acanthocephala
   91-004322
   91-005868
  Acanthocephalus anguillae
   91-004322
   91-005868
  Dibenzofuran
   91-002692
  Dioxin
   91-002692
  Flow Regimes
   91-000557
  Gill Rakers
   91-001675
  Habitat Selection
   91-000557
  Helminths
   91-004339
  Management/Research--Reservoirs
   91-003071
  Management/Research--Rivers and Streams
   91-000557
  Parasites/Diseases
   91-004322
   91-004339
   91-005868
  Pomphorhynchus laevis
   91-004322
   91-005868
  Population Studies
   91-000557
   91-003071
  Trophic Relationships
   91-003071
Leuciscus idus
  Gill Rakers
   91-001675
  Management/Research--Reservoirs
   91-003075
  Toxicity Testing
   91-006001
Leuciscus souffia agassizi
  Fishways
   91-004761
Leuciscus svallize
  Life History/General
   91-003975
  Management/Research--Reservoirs
   91-003975
Leuresthes tenuis
  Chlorine
   91-001034
Lile gracilis
  Distribution/Geographical
   91-005799
  New Species
   91-005799
Lile stolifera
  Distribution/Geographical
   91-005799

...CONTINUED...
Lile stolifera
  Morphology
   91-005799
Limanda aspera
  Age/Growth
   91-002304
   91-004142
  Bioenergetics
   91-002304
  Foods/Feeding
   91-000367
   91-002304
   91-005026
  Metabolic Rates
   91-000367
  Oxygen
   91-000367
  Respiration
   91-000367
  Temperature
   91-000367
  Trophic Relationships
   91-003907
   91-005026
Limanda ferruginea
  Age/Growth
   91-005304
  Exploitation Rates
   91-004658
  Groundfish
   91-004658
   91-006125
  Ichthyophonus hoferi
   91-004301
  Life History/General
   91-004658
  Parasites/Diseases
   91-004301
  Protozoan Diseases
   91-004301
  Recruitment Curves
   91-004658
  Stock Assessment
   91-006125
Limanda herzensteini
  Electrophoresis
   91-003823
  Genetic Diversity
   91-003823
  Isozymes
   91-003823
  Musculature
   91-003635
Limanda limanda
  Bays
   91-000696
  Biosorption
   91-004401
   91-004477
  Blood Pressure
   91-005328
  Cadmium
   91-005964
  Cortisol
   91-005328
  Endocrinology
   91-005341
  Foods/Feeding
   91-000696
  Gonadotropin
   91-005341

...CONTINUED...
- Limanda limanda
  - Heavy Metals
    - 91-005964
  - Hematology
    - 91-005341
  - Hepatic Lesions
    - 91-002595
  - Hormones
    - 91-005328
  - Induced Maturation
    - 91-003490
  - Liver
    - 91-005964
  - Management/Research--Marine
    - 91-000696
  - Mercury
    - 91-004401
  - Musculature
    - 91-003575
  - Niche Overlaps
    - 91-000696
  - Parasites/Diseases
    - 91-002595
  - Proteins
    - 91-005964
  - Sodium
    - 91-005328
  - Steroids
    - 91-003490
    - 91-005341
  - Temperature
    - 91-003575
  - Trophic Relationships
    - 91-000696
  - Weight Estimation
    - 91-005112
  - Xenobiotics
    - 91-005964
- Limanda yokohamae
  - Age/Growth
    - 91-004153
  - Bioaccumulation
    - 91-000938
  - Biological Monitoring
    - 91-000938
  - Burrowing Behavior
    - 91-000558
  - Cesium
    - 91-000938
  - Electrophoresis
    - 91-003823
  - Genetic Diversity
    - 91-003823
  - Habitat Selection
    - 91-005581
  - Interspecies Relationships
    - 91-005581
  - Isozymes
    - 91-003823
  - Otoliths
    - 91-004153
  - Plutonium
    - 91-000938
  - Population Studies
    - 91-005652
  - Radiation
    - 91-000938
  - Substrate Composition
    - 91-000558
- Limnothrissa miodon
  - Abundance/Factors of
    - 91-005791

...CONTINUED...
- Limnothrissa miodon
  - Drought
    - 91-005791
  - Exotic Species
    - 91-002903
  - Forage Introductions
    - 91-002903
  - Management/Research--Reservoirs
    - 91-002903
    - 91-005791
  - Season
    - 91-005791
  - Stocking/Introductions
    - 91-002903
  - Trophic Relationships
    - 91-002903
  - Water Level Fluctuations
    - 91-005791
- Lithodoras dorsalis
  - Dams
    - 91-002940
  - Fish Passage
    - 91-002940
  - Migration
    - 91-002940
- Lithognathus mormyrus
  - Histology
    - 91-001983
  - Reproductive System
    - 91-001983
  - Sex Determination
    - 91-001983
- Liza aurata
  - Metabolism
    - 91-000389
  - Osmoregulation
    - 91-000389
  - Oxygen
    - 91-000389
  - Salinity
    - 91-000389
  - Survival
    - 91-000389
- Liza ramada
  - Enzymes
    - 91-000245
  - Labratrema minimus
    - 91-005881
  - Musculature
    - 91-000245
  - Parasites/Diseases
    - 91-005881
  - Trematodes
    - 91-005881
- Lophiomus miacanthus
  - Parasites/Diseases
    - 91-004319
  - Parasitic Copepods
    - 91-004319
- Lophiomus setigerus
  - Parasites/Diseases
    - 91-004319
  - Parasitic Copepods
    - 91-004319
- Lophius vomerinus
  - Distribution/Geographical
    - 91-005803
  - Genetics
    - 91-005803
  - Taxonomy
    - 91-005803

- Lopholatilus chamaeleonticeps
  - Aromatic Hydrocarbons
    - 91-000947
  - Biological Monitoring
    - 91-000947
  - Longlines
    - 91-005102
  - Pesticides
    - 91-000947
  - Pollution
    - 91-000947
  - Polychlorinated Biphenyls
    - 91-000947
  - Population Studies
    - 91-005102
  - Sampling
    - 91-005102
  - Trace Metals
    - 91-000947
- Lota lota
  - Abundance/Factors of
    - 91-006119
  - Embryology
    - 91-003569
  - Enzymes
    - 91-003569
  - Foods/Feeding
    - 91-003949
  - Heavy Metals
    - 91-004370
  - Irrigation Projects
    - 91-001370
  - Lipid Composition
    - 91-003569
  - Management/Research--Reservoirs
    - 91-001370
    - 91-003075
  - Mercury
    - 91-004370
  - Movements
    - 91-006119
  - Nets/Fyke Nets
    - 91-004732
  - Nursery Areas
    - 91-001370
  - Pollution
    - 91-003949
  - Polychlorinated Biphenyls
    - 91-003569
  - Population Studies
    - 91-006119
  - Sampling
    - 91-004732
  - Storage Effects
    - 91-005074
  - Traps/Baited
    - 91-004732
  - Water Level Fluctuations
    - 91-001370
  - Xenobiotics
    - 91-003569
  - Yield
    - 91-006119
- Lucania goodei
  - Life History/General
    - 91-002143
- Lucania parva
  - Distribution/Geographical
    - 91-002375
  - Exotic Species/Oregon
    - 91-002375

...CONTINUED...

- Lucania parva
  - Lagoons
    - 91-001289
  - Management/Research--General
    - 91-001289
  - Population Studies
    - 91-001289
  - Seagrass Beds
    - 91-001289
- Lumpenus lumpretaeformis
  - Population Studies
    - 91-001460
- Lumpenus sagitta
  - Life History/General
    - 91-000588
- Lutjanus coccineus
  - Mercury
    - 91-005955
- Lutjanus fulgens
  - Gill Parasites
    - 91-002528
  - Microfilum lutjani
    - 91-002528
  - Parasites/Diseases
    - 91-002528
  - Protozoan Diseases
    - 91-002528
- Lutjanus kasmira
  - Artificial Reefs
    - 91-005049
- Lutjanus russelli
  - Age/Growth
    - 91-004119
  - Foods/Feeding
    - 91-004119
- Lutjanus sebae
  - Temperature
    - 91-003560
- Lutjanus synagris
  - Age/Growth
    - 91-004155
  - Bioaccumulation
    - 91-004512
  - Fecundity
    - 91-004155
  - Heavy Metals
    - 91-004512
  - Length-Weight Relationships
    - 91-004155
- Lycenchelys
  - Distribution/Vertical
    - 91-004076
- Lycenchelys bullisi
  - Distribution/Geographical
    - 91-002392
- Lycenchelys maoriorum
  - Morphology
    - 91-000792
- Lycengraulis
  - Management/Research--Estuaries
    - 91-002184
  - Nursery Areas
    - 91-002184
  - Recruitment
    - 91-002184
- Lycodes
  - Parasites/Diseases
    - 91-005843
  - Protozoan Diseases
    - 91-005843
- Lycodes lavalaei
  - Parasites/Diseases
    - 91-002535

...CONTINUED...
Lycodes lavalaei
Protozoan Diseases
91-002535
Maccullochella
Endangered/Threatened Species
91-001478
Maccullochella macquariensis
Endangered/Threatened Species
91-001478
Maccullochella peeli
Goussia lomi
91-004300
Parasites/Diseases
91-004300
Protozoan Diseases
91-004300
Macrocephenchelys soela
Morphology
91-000796
New Species
91-000796
Macrones nemurus
Condition Factors
91-005741
Length-Weight Relationships
91-005741
Macropodus chinensis
Age/Growth
91-000424
Bioenergetics
91-000424
91-000425
Metabolic Rates
91-000425
Macropodus opercularis
Aquariums
91-003317
Courtship
91-003317
Culture/Propagation
91-003317
Spawning
91-003317
Macrourus berglax
Age/Growth
91-001648
Cryptobia dahli
91-005844
Fins
91-001648
Meristic Studies
91-001648
Parasites/Diseases
91-002535
91-005843
91-005844
Protozoan Diseases
91-002535
91-005843
91-005844
Macrozoarces americanus
Age/Growth
91-005666
Artificial Reefs
91-006328
Distribution/Seasonal
91-001406
Fecundity
91-005666
Fish as Food
91-006398

...CONTINUED...
Macrozoarces americanus
Food Technology
91-006398
Management/Research--Marine
91-006328
Maturation
91-005666
Parasites/Diseases
91-002540
Pleistophora macrozoarcidis
91-002540
Protozoan Diseases
91-002540
Reef Fish Communities
91-001406
Stock Assessment
91-006328
Stock Identification
91-005666
Traps/Misc.
91-006328
Macruronus
Morphology
91-003397
Osteology
91-003397
Taxonomy
91-003397
Macruronus novaezelandiae
Age/Growth
91-000297
Food Technology
91-005066
Metabolism
91-000296
Otoliths
91-000195
91-000196
91-000296
91-000297
Makaira nigricans
Age/Growth
91-000723
Commercial Fishing
91-004994
Distribution/Seasonal
91-000678
91-002241
Fishing Tournaments
91-004994
Management/Research--Marine
91-004994
Marking/Tagging
91-004077
Movements
91-004077
Multiple Use
91-004994
Osteology
91-000723
91-005299
Otoliths
91-000723
Spines
91-000723
Sportfishing
91-004994
Swimming Performance
91-005299
Temperature Selection
91-002241

- Malacanthus plumieri
  - Burrowing Behavior
    - 91-003860
  - Evolution
    - 91-003860
  - Polygyny
    - 91-003860
  - Territorial Behavior
    - 91-003860
- Malacoctenus triangulatus
  - Aggressive Behavior
    - 91-002069
  - Interspecies Relationships
    - 91-002069
  - Reef Fish Communities
    - 91-002069
  - Territorial Behavior
    - 91-002069
- Mallotus villosus
  - Abundance/Factors of
    - 91-002274
  - Fecundity
    - 91-000651
  - Invertebrate Predation
    - 91-002274
  - Life History/General
    - 91-005037
  - Management/Research--Marine
    - 91-005037
  - Mark/Recapture
    - 91-005037
  - Migration
    - 91-004847
  - Oil Pollution
    - 91-004847
  - Population Studies
    - 91-000651
  - Recruitment
    - 91-000651
  - Temperature
    - 91-004847
  - Year Class Strength
    - 91-000651
- Manta birostris
  - Aquariums
    - 91-001602
  - Culture/Propagation
    - 91-001602
- Manta hamiltoni
  - Aquariums
    - 91-001602
  - Culture/Propagation
    - 91-001602
- Marcusenius isidori
  - Auditory Sense
    - 91-000510
  - Communication
    - 91-000510
  - Courtship
    - 91-000510
  - Insecticides
    - 91-004528
  - Larvicides
    - 91-004528
  - Sound Production
    - 91-000510
- Maurolicus muelleri
  - Foods/Feeding
    - 91-002281
- Meadia roseni
  - Morphology
    - 91-002441

...CONTINUED...

- Meadia roseni
  - New Species
    - 91-002441
- Meda fulgida
  - Competition
    - 91-002120
  - Flow Regimes
    - 91-002120
  - Habitat Selection
    - 91-002120
  - Niche Overlaps
    - 91-002120
- Megachasma pelagios
  - Evolution
    - 91-002271
  - Foods/Feeding
    - 91-002271
  - Head
    - 91-002271
  - Osteology
    - 91-002271
- Megalaspis cordyla
  - Early Development
    - 91-001700
  - Embryology
    - 91-001700
- Megalobrama terminalis
  - Culture/Propagation
    - 91-000082
  - Fertilization/Soil and Water
    - 91-000082
  - Pond Culture
    - 91-000082
  - Production
    - 91-000082
- Megalops atlanticus
  - Nursery Areas
    - 91-004631
- Melanogrammus aeglefinus
  - Abundance/Factors of
    - 91-004001
  - Bioaccumulation
    - 91-002770
  - Cesium
    - 91-002770
  - Commercial Fishing
    - 91-003114
  - Exploitation Rates
    - 91-001175
    - 91-004658
    - 91-005785
  - Foods/Feeding
    - 91-002276
  - Gear Efficiency
    - 91-002919
  - Gear Selectivity
    - 91-001175
  - Groundfish
    - 91-003114
    - 91-004658
  - Larval Behavior
    - 91-002276
  - Life History/General
    - 91-004658
  - Management/Research--Marine
    - 91-001175
    - 91-001436
    - 91-003114
    - 91-003118
    - 91-004001
    - 91-004827

...CONTINUED...
- Melanogrammus aeglefinus
  - Maximum Sustainable Yield
    - 91-003118
  - Migration
    - 91-004847
  - Mortality Rates
    - 91-004840
  - Nets/Trawls
    - 91-002919
  - Oil Pollution
    - 91-004847
  - Population Studies
    - 91-001436
    - 91-004827
  - Public Health Problems
    - 91-002770
  - Recruitment
    - 91-001436
    - 91-003118
    - 91-004001
    - 91-004840
    - 91-005785
  - Recruitment Curves
    - 91-004658
  - Regulations/General
    - 91-003118
  - Sampling
    - 91-002919
    - 91-004827
  - Social Values
    - 91-004840
  - Stock Assessment
    - 91-003114
    - 91-003118
  - Temperature
    - 91-004847
  - Yield
    - 91-001436
    - 91-004840
- Melanostigma gelatinosum
  - Morphology
    - 91-000792
- Melanostigma inexpectatum
  - Morphology
    - 91-000792
- Melanostigma vitiazi
  - Morphology
    - 91-000792
- Melanotaenia eachamensis
  - Endangered/Threatened Species
    - 91-001478
- Melanotaenia splendida
  - Osmoregulation
    - 91-002652
  - Salinity
    - 91-002652
  - Water Quality
    - 91-002652
- Menidia beryllina
  - Abnormalities
    - 91-001025
  - Ammonia
    - 91-004495
  - Aquatic Plant Control
    - 91-004959
  - Condition Factors
    - 91-004166
  - Embryology
    - 91-001025
  - Food Supply
    - 91-004166

...CONTINUED...
- Menidia beryllina
  - Insecticides
    - 91-001025
  - Life History/General
    - 91-005619
  - Management/Research--Reservoirs
    - 91-004959
  - Management/Research--Rivers and Streams
    - 91-003033
  - Mortality Rates
    - 91-004166
  - Osteology
    - 91-001025
  - Parasites/Diseases
    - 91-001025
  - Pollution
    - 91-001025
  - Sampling
    - 91-003033
  - Season
    - 91-004166
  - Temperature
    - 91-004166
  - Terbufos
    - 91-001025
- Menidia menidia
  - Age/Growth
    - 91-004135
    - 91-005639
  - Density
    - 91-005639
  - Eggs
    - 91-005373
  - Fecundity
    - 91-005639
  - Latitude
    - 91-004135
  - Management/Research--Estuaries
    - 91-005639
  - Nursery Areas
    - 91-005639
  - Photoperiodism
    - 91-005373
  - Population Studies
    - 91-005639
  - Predator/Prey Relationships
    - 91-003938
  - Salinity
    - 91-005373
  - Schooling Behavior
    - 91-003938
  - Sex Determination
    - 91-005357
  - Sex Ratios
    - 91-005373
  - Swimming Performance
    - 91-005561
  - Temperature
    - 91-005357
- Merlangius merlangus
  - Aquariums
    - 91-000515
  - Benthos
    - 91-000734
  - Bioaccumulation
    - 91-002770
  - Bioenergetics
    - 91-005788
  - Biosorption
    - 91-004477

...CONTINUED...
- Merlangius merlangus
  - Bird Predation
    - 91-005788
  - Cesium
    - 91-002770
  - Communication
    - 91-002073
  - Condition Factors
    - 91-000734
  - Culture/Propagation
    - 91-000515
  - Exploitation Rates
    - 91-001175
  - Foods/Feeding
    - 91-000515
    - 91-002265
    - 91-002276
  - Gear Selectivity
    - 91-001175
  - Habitat Selection
    - 91-000515
    - 91-000734
  - Larval Behavior
    - 91-002276
  - Life History/General
    - 91-002135
  - Mammal Predation
    - 91-000770
  - Management/Research--Marine
    - 91-001175
  - Population Studies
    - 91-002135
  - Pressure Effects
    - 91-002073
  - Public Health Problems
    - 91-002770
  - Swimming Performance
    - 91-002073
  - Weight Estimation
    - 91-005112
- Merlangius merlangus euxinus
  - Ichthyoplankton
    - 91-002372
- Merluccius bilinearis
  - Acoustical Methods
    - 91-003157
  - Management/Research--Marine
    - 91-001395
  - Population Studies
    - 91-001460
  - Stock Assessment
    - 91-001395
- Merluccius capensis
  - Foods/Feeding
    - 91-002302
- Merluccius hubbsi
  - Actomyosins
    - 91-000351
  - Age/Growth
    - 91-001211
  - Biochemical Composition
    - 91-000351
  - Enzymes
    - 91-003623
  - Gonads
    - 91-000351
  - Liver
    - 91-000351
  - Musculature
    - 91-000351
    - 91-003623

...CONTINUED...
- Merluccius hubbsi
  - Otoliths
    - 91-001211
  - Parasites/Diseases
    - 91-002581
  - Parasitic Copepods
    - 91-002581
- Merluccius merluccius
  - Age/Growth
    - 91-003985
  - Cadmium
    - 91-001037
  - Foods/Feeding
    - 91-002265
  - Heavy Metals
    - 91-001037
  - Lead
    - 91-001037
  - Life History/General
    - 91-002135
  - Maturation
    - 91-003985
  - Population Studies
    - 91-002135
  - Public Health Problems
    - 91-001037
  - Spawning
    - 91-003985
  - Storage Effects
    - 91-006403
- Merluccius productus
  - Acoustical Methods
    - 91-006345
  - Age/Growth
    - 91-000735
    - 91-000788
    - 91-004142
  - Distribution/Geographical
    - 91-002196
  - Distribution/Vertical
    - 91-002196
  - El Nino
    - 91-000788
  - Exploitation Rates
    - 91-002871
  - Management/Research--Marine
    - 91-002196
    - 91-002871
    - 91-005008
    - 91-006345
  - Mortality Factors
    - 91-000788
  - Nursery Areas
    - 91-005008
  - Population Studies
    - 91-002196
    - 91-002871
  - Recruitment
    - 91-005008
  - Sampling
    - 91-002196
  - Stock Assessment
    - 91-006345
  - Water Circulation
    - 91-005008
  - Yield
    - 91-002871
- Mesonauta
  - Fish Lists/Keys
    - 91-005802
- Mesonauta egregius
  - New Species
    - 91-005802

Mesonauta mirificus
New Species
91-005802
Microchirus azevia
Egg Identification
91-001685
Eggs
91-001685
Embryology
91-001685
Ichthyoplankton
91-001685
Larval Identification
91-001685
Microchirus ocellatus
Egg Identification
91-001685
Eggs
91-001685
Embryology
91-001685
Ichthyoplankton
91-001685
Larval Identification
91-001685
Microchirus variegatus
Egg Identification
91-001685
Eggs
91-001685
Embryology
91-001685
Ichthyoplankton
91-001685
Larval Identification
91-001685
Microgadus tomcod
Activity Patterns
91-003920
Biological Monitoring
91-002683
Carcinogens
91-005524
Cytochrome
91-003804
Cytochrome P450
91-005524
Histology
91-002683
Larval Behavior
91-003920
Life History/General
91-005611
Liver
91-002683
Parasites/Diseases
91-005524
Pollution Tolerance
91-003804
91-005524
Recruitment
91-000603
Reproduction
91-000603
Rhythmicity
91-003920
Xenobiotics
91-002683
Year Class Strength
91-000603
Microgobius gulosus
Life History/General
91-003992
Micromesistius australis
Food Technology
91-005066
Micromesistius poutassou
Foods/Feeding
91-002265
Life History/General
91-002135
Population Studies
91-002135
Microphis fluviatilis
Distribution/Geographical
91-002389
Micropogonias furnieri
Age/Growth
91-000682
Bioaccumulation
91-004512
Culture/Propagation
91-000682
Exploitation Rates
91-005029
Feeding Experiments
91-000682
Feeds
91-000682
Foods/Feeding
91-000682
Heavy Metals
91-004512
Management/Research--Estuaries
91-002184
Management/Research--Marine
91-005029
Nursery Areas
91-002184
Recruitment
91-002184
91-005029
Regulations/General
91-005029
Spawning
91-005029
Micropogonias undulatus
Abundance/Factors of
91-000523
Age/Growth
91-004203
Antifoulants
91-002782
Culture/Propagation
91-003340
Egg Composition
91-003601
Endocrinology
91-000365
Enzymes
91-003601
Epidermal Lesions
91-005824
Food Supply
91-000523
Foods/Feeding
91-000523
Hormones
91-000365
Ion Transport
91-003601
Management/Research--Estuaries
91-000523
91-001391

...CONTINUED...
Micropogonias undulatus
  Management/Research--Estuaries
    91-002842
  Marking/Tagging
    91-005826
  Maturation
    91-000365
    91-003601
  Migration
    91-001391
    91-004203
  Mortality Rates
    91-004203
  Movements
    91-000523
  Nursery Areas
    91-001391
    91-004203
  Osmoregulation
    91-003601
  Parasites/Diseases
    91-005824
    91-005826
    91-005827
  Recruitment
    91-002842
    91-004203
  Sperm Preservation
    91-003340
  Tributyltin
    91-002782
  Zoogeography
    91-005826
Micropterus
  Aquariums
    91-000140
  Creel Census
    91-006236
  Culture/Propagation
    91-000140
    91-005196
  Fisherman/Angler Surveys
    91-006236
  Flow Regimes
    91-001292
  Foods/Feeding
    91-006285
  Habitat Evaluation
    91-001292
  Hybridization
    91-005196
  Management/Research--Ponds
    91-004953
  Management/Research--Rivers and Streams
    91-001292
    91-006236
  Population Studies
    91-004953
  Regulations/Catch Limits
    91-006236
  Regulations/Size Limits
    91-006236
  Species Diversity
    91-001292
Micropterus coosae
  Hybridization
    91-005521
Micropterus dolomieui
  Abundance/Factors of
    91-005787

...CONTINUED...
Micropterus dolomieui
  Acidification
    91-000506
    91-001686
    91-003693
    91-004725
  Activity Patterns
    91-000506
  Age/Growth
    91-000693
    91-000716
    91-002164
    91-002350
  Agricultural Drainage
    91-004633
  Behavior
    91-000506
  Bioenergetics
    91-006115
  Coexistence
    91-000509
    91-004921
  Creel Census
    91-006161
  Distribution/Vertical
    91-000659
  Enzymes
    91-001906
  Evacuation
    91-004115
  Exploitation Rates
    91-004969
    91-006182
  Flow Regimes
    91-002124
  Food Supply
    91-000693
    91-005718
  Foods/Feeding
    91-000693
    91-001325
    91-002164
    91-003047
    91-004115
    91-005718
    91-006115
  Genetic Markers
    91-003817
  Gills
    91-001686
    91-001854
  Habitat Alterations
    91-000567
    91-004633
  Habitat Evaluation
    91-001343
    91-004633
  Habitat Improvement/General
    91-004857
  Habitat Selection
    91-000506
    91-000567
    91-000649
    91-000659
    91-002124
    91-004921
    91-005554
    91-006283
    91-006419
  Harvest
    91-006161

...CONTINUED...
Micropterus dolomieui
  Heart
    91-001906
  Hybridization
    91-003817
    91-005521
  Interspecies Relationships
    91-005787
  Ion Transport
    91-001854
  Land Use
    91-004633
  Management/Research--Lakes
    91-001146
    91-004725
    91-004857
    91-004860
    91-005787
    91-006182
  Management/Research--Reservoirs
    91-000693
    91-004969
    91-006283
  Management/Research--Rivers and Streams
    91-000506
    91-000567
    91-000649
    91-001268
    91-001325
    91-001343
    91-002124
    91-002164
    91-003047
    91-004633
    91-004899
    91-004921
  Marking/Tagging
    91-006419
  Microhabitat
    91-004921
  Movements
    91-000659
    91-005553
    91-005554
  Nests/Nesting
    91-000649
    91-003943
  Niche Overlaps
    91-000509
  Nursery Areas
    91-004857
  Orientation/Homing
    91-005554
  Overwintering
    91-003594
  pH
    91-003693
    91-004725
  pH Regulation
    91-001854
  Pollution
    91-000506
  Pollution Tolerance
    91-003693
  Population Studies
    91-004633
    91-004860
    91-004969
    91-006283
  Predator/Prey Relationships
    91-000509

...CONTINUED...
Micropterus dolomieui
  Predator/Prey Relationships
    91-000693
    91-004107
    91-005720
    91-005730
    91-005796
    91-006283
  Recreational Benefits
    91-006161
  Recruitment
    91-004857
  Regulations/General
    91-006161
  Regulations/Size Limits
    91-001146
  Rhythmicity
    91-005553
  Season
    91-003943
  Spawning
    91-000649
  Sportfishing
    91-004860
  Starvation
    91-003693
  Stocking/Introductions
    91-003817
    91-004725
  Survival
    91-004725
  Telemetry
    91-006419
  Temperature
    91-001906
    91-003594
    91-003943
    91-004115
  Temperature Selection
    91-000659
  Territorial Behavior
    91-003943
  Trophic Relationships
    91-000693
    91-003047
  Turbidity
    91-000567
  Vision
    91-000567
  Watershed Management
    91-001268
  Xenobiotics
    91-001686
  Zoogeography
    91-005787
Micropterus punctulatus
  Age/Growth
    91-002164
  Foods/Feeding
    91-002164
  Management/Research--Lakes
    91-001146
  Management/Research--Rivers and Streams
    91-002164
  Regulations/Size Limits
    91-001146
Micropterus salmoides
  Abundance/Factors of
    91-001374
    91-006129

...CONTINUED...
Micropterus salmoides
Age/Growth
91-002329
91-002350
91-004923
91-004955
91-004962
91-004967
91-005192
91-005722
91-005743
91-005744
91-005752
91-006310
Amino Acids
91-005329
Anemia
91-000891
Bioaccumulation
91-002682
Biochemical Composition
91-003591
Bioenergetics
91-003591
91-005216
91-006121
Biological Indicators
91-000913
Brood Stock
91-005192
Carbohydrate Metabolism
91-005216
Catch Per Unit Effort
91-001365
Condition Factors
91-002329
91-003591
91-004967
91-005342
91-005744
Cooling Reservoirs
91-004967
91-006306
Creel Census
91-004661
Culture/Propagation
91-000081
91-003847
91-005192
91-005216
Desert Habitat
91-005694
Desserobdella phalera
91-002593
Diets
91-005216
Digestive Rate
91-005329
Digestive System
91-005303
Drawdowns
91-004106
Electrofishing
91-006129
Enzymes
91-003491
Exotic Species/Mexico
91-003046
Fertilization/Soil and Water
91-000081
Fingerling Production
91-000081

...CONTINUED...
Micropterus salmoides
Fish Control/Removal
91-001374
Fisherman/Angler Surveys
91-004974
Fishing Tournaments
91-004661
91-004974
Foods/Feeding
91-000690
91-005694
91-005695
91-005703
91-005711
91-005717
91-005722
91-005812
91-006121
Gas Bubble Disease
91-004634
Gas Supersaturation
91-004634
Genetic Diversity
91-003847
Genetics
91-003847
Habitat Selection
91-005695
91-006306
Heavy Metals
91-002682
Histology
91-005303
Hormones
91-005342
Interspecies Relationships
91-003888
91-006306
Invertebrate Forage
91-000081
Ion Transport
91-000345
Larvae
91-005192
Leeches
91-002593
Length-Weight Relationships
91-002329
Life History/General
91-005625
91-006310
Liver
91-003491
Management/Research--General
91-000913
Management/Research--Lakes
91-001146
91-001149
91-003001
91-004871
91-006186
Management/Research--Ponds
91-001147
91-001365
91-004955
Management/Research--Reservoirs
91-001374
91-004106
91-004661
91-004709
91-004717

...CONTINUED...

- Micropterus salmoides
  - Management/Research--Reservoirs
    - 91-004957
    - 91-004962
    - 91-004967
    - 91-004974
    - 91-005625
    - 91-005650
    - 91-006129
    - 91-006302
    - 91-006306
    - 91-006310
  - Management/Research--Rivers and Streams
    - 91-003046
    - 91-004923
  - Mercury
    - 91-002682
  - Mitochondria
    - 91-003491
  - Mouth Size
    - 91-005703
  - Multispecies Management
    - 91-006302
  - Niche Overlaps
    - 91-000690
  - Osmoregulation
    - 91-000345
    - 91-005342
  - Otoliths
    - 91-005752
  - Parasites/Diseases
    - 91-000891
    - 91-002464
    - 91-002593
    - 91-004634
    - 91-005812
    - 91-005813
  - Phenols
    - 91-000913
  - Pollution
    - 91-000913
  - Pond Culture
    - 91-000081
  - Population Studies
    - 91-000913
    - 91-001365
    - 91-001374
    - 91-003046
    - 91-004784
    - 91-004923
    - 91-004967
    - 91-004974
    - 91-005650
  - Power Plants
    - 91-004634
  - Predator Introductions
    - 91-004871
  - Predator/Prey Relationships
    - 91-000541
    - 91-001374
    - 91-003888
    - 91-003894
    - 91-003924
    - 91-003954
    - 91-003955
    - 91-004078
    - 91-004106
    - 91-004127
    - 91-004717
    - 91-004723

...CONTINUED...

- Micropterus salmoides
  - Predator/Prey Relationships
    - 91-004784
    - 91-004871
    - 91-004957
    - 91-005703
    - 91-005711
    - 91-005717
  - Production
    - 91-006129
  - Protein Metabolism
    - 91-005329
  - Recruitment
    - 91-004016
    - 91-005650
  - Regulations/Catch and Release
    - 91-004692
  - Regulations/Size Limits
    - 91-001146
    - 91-001147
    - 91-001149
    - 91-006186
  - Reproduction
    - 91-005342
  - Reservoir Release Effects
    - 91-004923
  - Salinity
    - 91-000345
    - 91-005743
  - Sampling
    - 91-004974
  - Scales
    - 91-005752
  - Season
    - 91-005342
  - Sense Organs
    - 91-003894
  - Sportfishing
    - 91-006186
  - Stock Assessment
    - 91-004016
    - 91-004923
    - 91-004955
    - 91-006129
  - Stocking/Introductions
    - 91-004717
    - 91-006302
  - Survival
    - 91-005192
  - Tank Culture
    - 91-005216
  - Temperature
    - 91-004078
  - Temperature Selection
    - 91-004962
  - Trophic Relationships
    - 91-000913
    - 91-001374
    - 91-003001
    - 91-004078
    - 91-004709
    - 91-004717
    - 91-004784
    - 91-004853
    - 91-005812
  - Turbidity
    - 91-003894
    - 91-003924
  - Vision
    - 91-003924
    - 91-003954

...CONTINUED...
Micropterus salmoides
  Volunteer Programs
    91-004974
Micropterus salmoides floridanus
  Age/Growth
    91-002009
    91-003792
    91-003851
  Catch Per Unit Effort
    91-002009
  Culture/Propagation
    91-003733
    91-003851
  Electrophoresis
    91-003845
  Fishing Tournaments
    91-004206
  Genetic Markers
    91-003817
  Genetic Strains
    91-002009
    91-003792
    91-003803
    91-003845
    91-003850
    91-003851
  Hooking/Handling Mortality
    91-003733
    91-004206
  Hooking/Handling Stress
    91-003733
  Hybridization
    91-003817
    91-003824
    91-006297
  Management/Research--Ponds
    91-002009
  Management/Research--Reservoirs
    91-006297
  Oxygen
    91-003850
  Reproduction
    91-003792
  Stocking/Introductions
    91-003817
    91-003824
    91-004675
    91-006297
  Stress
    91-003733
  Survival
    91-003824
  Taxonomy
    91-003845
  Thermal Tolerance
    91-003803
    91-003850
Micropterus salmoides salmoides
  Age/Growth
    91-002009
    91-003792
    91-003851
  Catch Per Unit Effort
    91-002009
  Culture/Propagation
    91-003733
    91-003851
  Electrophoresis
    91-003845
  Genetic Markers
    91-003817

...CONTINUED...
Micropterus salmoides salmoides
  Genetic Strains
    91-002009
    91-003792
    91-003803
    91-003845
    91-003850
    91-003851
  Hooking/Handling Mortality
    91-003733
  Hooking/Handling Stress
    91-003733
  Hybridization
    91-003817
    91-003824
    91-006297
  Management/Research--Ponds
    91-002009
  Management/Research--Reservoirs
    91-006297
  Oxygen
    91-003850
  Reproduction
    91-003792
  Stocking/Introductions
    91-003824
    91-006297
  Stress
    91-003733
  Survival
    91-003824
  Taxonomy
    91-003845
  Thermal Tolerance
    91-003803
    91-003850
Micropterus treculi
  Genetic Markers
    91-003817
  Hybridization
    91-003817
Microstomus kitt
  Cadmium
    91-005964
  Culture/Propagation
    91-000084
  Digestive Rate
    91-000084
  Excretory System
    91-000084
  Heavy Metals
    91-005964
  Liver
    91-005964
  Metabolic Rates
    91-000084
  Oxygen
    91-000084
  Proteins
    91-005964
  Xenobiotics
    91-005964
Microstomus pacificus
  Age/Growth
    91-000575
    91-000709
  Age/Length Composition
    91-000656
  Distribution/Vertical
    91-004076
  Early Development
    91-000709

...CONTINUED...
- Microstomus pacificus
  - Fecundity
    - 91-000656
  - Harvest
    - 91-001430
  - Life History/General
    - 91-000575
    - 91-000709
  - Management/Research--Marine
    - 91-000575
    - 91-001430
  - Maturation
    - 91-000575
  - Multispecies Management
    - 91-001430
  - Otoliths
    - 91-000709
  - Parasites/Diseases
    - 91-005815
  - Population Studies
    - 91-000656
  - Stock Assessment
    - 91-000575
- Minous andriashevi
  - New Species
    - 91-004220
- Misgurnus anguillicaudatus
  - Cell Culture
    - 91-002559
  - Cytology
    - 91-002559
  - Fertilization
    - 91-000386
  - Fins
    - 91-002559
  - Fish Attractants
    - 91-002924
  - Sperm
    - 91-000386
  - Viral Diseases
    - 91-002559
- Misgurnus dabryanus
  - Culture/Propagation
    - 91-003610
  - Gonadotropin
    - 91-003610
  - Hormones
    - 91-003610
  - Induced Maturation
    - 91-003610
  - Spawning Cycle Regulation
    - 91-003610
- Misgurnus fossilis
  - Digestive System
    - 91-001711
  - Gene Transfer
    - 91-002010
    - 91-003802
- Mobulidae
  - Aquariums
    - 91-000151
  - Culture/Propagation
    - 91-000151
- Molva dipterygia
  - Foods/Feeding
    - 91-002265
  - Life History/General
    - 91-002135
  - Population Studies
    - 91-002135
- Molva molva
  - Foods/Feeding
    - 91-002265

...CONTINUED...
- Molva molva
  - Life History/General
    - 91-002135
  - Population Studies
    - 91-002135
- Monodactylus
  - Fish Kills
    - 91-000954
  - Salinity
    - 91-000954
  - Temperature
    - 91-000954
- Monopterus albus
  - Air Breathing
    - 91-003423
  - Gills
    - 91-003423
  - Histology
    - 91-003423
  - Hormones
    - 91-003647
  - Kidneys
    - 91-003647
  - Liver
    - 91-003647
  - Respiratory System
    - 91-003423
- Mordacia mordax
  - Cardiovascular System
    - 91-001699
  - Early Development
    - 91-001699
  - Heart
    - 91-001699
  - Hematology
    - 91-001811
- Moroco percnurus
  - Carotenoids
    - 91-000267
  - Pigments
    - 91-000267
- Morone americana
  - Age/Growth
    - 91-002118
  - Bioenergetics
    - 91-004201
  - Competition
    - 91-002118
  - Culture/Propagation
    - 91-005208
  - Distribution/Geographical
    - 91-002395
  - Early Development
    - 91-004202
  - Enzymes
    - 91-001906
  - Food Supply
    - 91-005576
  - Foods/Feeding
    - 91-000711
    - 91-002118
    - 91-004110
    - 91-004123
    - 91-005576
  - Heart
    - 91-001906
  - Hybridization
    - 91-005208
  - Interspecies Relationships
    - 91-005576
  - Kudoa
    - 91-000866

...CONTINUED...
- Morone americana
  - Management/Research--Lakes
    - 91-002118
  - Microhabitat
    - 91-003865
  - Mortality Factors
    - 91-004202
  - Mortality Rates
    - 91-004201
  - Niche Overlaps
    - 91-000711
    - 91-004123
  - Nursery Areas
    - 91-004202
  - Overwintering
    - 91-004201
  - Parasites/Diseases
    - 91-000866
  - Predator/Prey Relationships
    - 91-003865
    - 91-004110
  - Protozoan Diseases
    - 91-000866
  - Survival
    - 91-004202
  - Tank Culture
    - 91-005208
  - Temperature
    - 91-001906
    - 91-004201
    - 91-005370
  - Temperature Selection
    - 91-003865
    - 91-005370
  - Thermal Tolerance
    - 91-004201
  - Winter
    - 91-004201
  - Zoogeography
    - 91-005370
- Morone chrysops
  - Acidification
    - 91-000914
  - Age/Growth
    - 91-004164
  - Ammonia
    - 91-000914
    - 91-000964
  - Cell Culture
    - 91-001922
  - Condition Factors
    - 91-005734
  - Culture/Propagation
    - 91-000079
    - 91-000158
    - 91-003266
    - 91-004164
  - Cytology
    - 91-001922
  - Eyes
    - 91-001922
  - Feeding Experiments
    - 91-003266
    - 91-004164
  - Foods/Feeding
    - 91-003973
  - Gas Bubble Disease
    - 91-004634
  - Gas Supersaturation
    - 91-004634
  - Habitat Selection
    - 91-003973

...CONTINUED...
- Morone chrysops
  - Hybridization
    - 91-000079
    - 91-000158
    - 91-000914
    - 91-003266
    - 91-003958
    - 91-003973
    - 91-004164
    - 91-005284
    - 91-005734
  - Invertebrate Forage
    - 91-003266
  - Ion Transport
    - 91-001922
  - Larvae
    - 91-003266
  - Length Frequencies
    - 91-005734
  - Length-Weight Relationships
    - 91-005284
    - 91-005734
  - Life History/General
    - 91-005284
  - Management/Research--Lakes
    - 91-004871
  - Management/Research--Reservoirs
    - 91-003958
    - 91-003973
  - Marketing
    - 91-000079
  - Movements
    - 91-003973
  - Parasites/Diseases
    - 91-004634
  - pH
    - 91-000964
  - Photoperiodism
    - 91-004164
  - Pollution Tolerance
    - 91-000914
  - Power Plants
    - 91-004634
  - Predator Introductions
    - 91-004871
  - Predator/Prey Relationships
    - 91-004871
  - Rearing Density
    - 91-000158
  - Temperature
    - 91-004164
  - Temperature Selection
    - 91-003958
- Morone saxatilis
  - Abnormalities
    - 91-003383
  - Abundance/Factors of
    - 91-000773
  - Acidification
    - 91-000914
  - Activity Patterns
    - 91-000524
  - Age/Growth
    - 91-000402
    - 91-004154
    - 91-004164
    - 91-004781
    - 91-005740
  - Aluminum
    - 91-004390
  - Ammonia
    - 91-000914

...CONTINUED...
Morone saxatilis
  Ammonia
   91-000964
  Anesthetics
   91-005259
   91-006435
  Arsenic
   91-004487
  Bays
   91-004506
  Behavior
   91-004487
  Benzocaine
   91-000965
  Bioaccumulation
   91-002649
   91-002682
  Biomass
   91-004018
  Catch Per Unit Effort
   91-004689
  Chloride Cells
   91-005297
  Coal Liquid
   91-004487
  Condition Factors
   91-005734
  Culture/Propagation
   91-000073
   91-000079
   91-000080
   91-000129
   91-000158
   91-000271
   91-003234
   91-003266
   91-003268
   91-003309
   91-003311
   91-003847
   91-004055
   91-004164
   91-004247
   91-004493
   91-005208
   91-005213
   91-005259
   91-005260
  Cytology
   91-001654
  Digestive Rate
   91-000402
  Dioxin
   91-004506
  Distribution/Geographical
   91-002388
  DNA
   91-003853
  Drugs
   91-004247
  Early Development
   91-003383
   91-004055
   91-004391
   91-005416
  Economics
   91-000073
   91-003234
  Egg Survival
   91-004018
  Eggs
   91-001691

...CONTINUED...
Morone saxatilis
  Epidermal Lesions
   91-005824
  Ergasilus labracis
   91-004338
  Evacuation
   91-000694
  Feeding Experiments
   91-003266
   91-003268
   91-004164
  Feeds
   91-000129
  Fish Grading
   91-005260
  Fish Passage
   91-006105
  Flexibacter columnaris
   91-000893
  Flow Regimes
   91-004034
  Food Conversion Efficiency
   91-005740
  Food Supply
   91-005726
   91-005740
  Foods/Feeding
   91-000694
   91-003973
   91-004108
   91-004487
   91-005726
  Gas Bubble Disease
   91-004634
  Gas Supersaturation
   91-004634
  Genetic Diversity
   91-003847
  Genetic Strains
   91-003234
  Genetics
   91-003847
  Gills
   91-005297
  Growth Hormone
   91-000402
  Habitat Selection
   91-000773
   91-003973
  Hardness
   91-005416
  Hatchery/Wild Populations
   91-004055
  Heavy Metals
   91-002682
  Hematology
   91-000338
   91-004493
  Hepatic Lesions
   91-000893
  Hormones
   91-000402
  Hybridization
   91-000073
   91-000079
   91-000158
   91-000914
   91-003234
   91-003266
   91-003958
   91-003973

...CONTINUED...
Morone saxatilis
Hybridization
91-004164
91-005208
91-005284
91-005734
Hydroelectric Developments
91-004034
91-004951
Ichthyobodo
91-000893
Ichthyoplankton
91-006105
Impingement/Entrainment
91-006105
Impoundment
91-004951
Instream Flow
91-004951
Invertebrate Forage
91-000129
91-003266
91-003268
91-003309
Kidneys
91-001654
Larvae
91-000129
91-003266
91-003268
91-003309
Larval Behavior
91-004108
91-005726
Length Frequencies
91-005734
Length-Weight Relationships
91-005284
91-005734
Life History/General
91-005284
Light
91-004689
Management/Research--Estuaries
91-000773
91-002649
Management/Research--Marine
91-004506
91-004689
Management/Research--Reservoirs
91-003958
91-003973
Management/Research--Rivers and Streams
91-003060
91-004060
91-004390
91-004435
91-004951
Marketing
91-000079
Marking/Tagging
91-002893
91-004154
91-004697
91-004704
91-004705
91-006081
91-006435
Maturation
91-000080

...CONTINUED...
Morone saxatilis
Maturation
91-001691
Mercury
91-002682
Migration
91-002262
Mortality Rates
91-004018
Movements
91-000524
91-002262
91-003973
Nitrite
91-004493
Nursery Areas
91-004018
91-004049
91-004060
Oil Pollution
91-000916
Operculum
91-004154
Organics
91-004390
Osmoregulation
91-005297
Otoliths
91-004154
Parasites/Diseases
91-000893
91-004247
91-004338
91-004634
91-005824
Parasitic Copepods
91-004338
pH
91-000964
91-005416
Photoperiodism
91-004164
Pollution
91-000916
91-002649
91-004390
91-004435
91-004487
91-004506
Pollution Avoidance
91-000916
Pollution Tolerance
91-000914
Polychlorinated Biphenyls
91-002649
Pond Culture
91-003234
Population Genetics
91-003853
Population Studies
91-004435
91-006081
91-006130
Power Plants
91-004634
Proteins
91-000338
Rearing Density
91-000158
Recirculating Systems
91-004493

...CONTINUED...

- Morone saxatilis
  - Recruitment
    - 91-003060
    - 91-004018
    - 91-004034
    - 91-004049
    - 91-004055
    - 91-004951
  - Regulations/General
    - 91-004663
  - Reproduction
    - 91-000773
  - Reproductive System
    - 91-001691
  - Reservoir Release Effects
    - 91-003060
  - Salinity
    - 91-003311
    - 91-005297
    - 91-005416
  - Scales
    - 91-004154
    - 91-005081
  - Selenium
    - 91-004487
  - Sewage Effluents
    - 91-004435
  - Spawning
    - 91-000524
    - 91-004034
    - 91-004049
  - Spawning Cycle Regulation
    - 91-005213
  - Spawning Tanks
    - 91-000080
  - Spines
    - 91-004154
  - Spleen
    - 91-001654
  - Sportfishing
    - 91-004663
    - 91-004689
  - Starvation
    - 91-000338
  - Stock Identification
    - 91-003853
    - 91-005081
  - Stocking/Introductions
    - 91-006091
  - Stress
    - 91-000271
  - Survival
    - 91-003311
    - 91-004390
    - 91-005416
    - 91-006091
  - Swimbladder
    - 91-003383
  - Swimbladder Disease
    - 91-003383
  - Tank Culture
    - 91-000080
    - 91-005208
  - Temperature
    - 91-000271
    - 91-000773
    - 91-004164
    - 91-004391
    - 91-004781
    - 91-005740
  - Temperature Selection
    - 91-000773

...CONTINUED...

- Morone saxatilis
  - Temperature Selection
    - 91-003958
  - Thermal Tolerance
    - 91-004781
  - Tidal Inlets
    - 91-004049
  - Transportation
    - 91-003311
  - Treatment
    - 91-004247
  - Variation Studies
    - 91-005081
  - Water Quality
    - 91-003311
    - 91-004391
    - 91-004493
  - Winter
    - 91-000694
- Moxostoma anisurum
  - Larval Behavior
    - 91-005585
  - Temperature Selection
    - 91-005585
- Moxostoma cervinum
  - Activity Patterns
    - 91-003882
  - Instream Flow
    - 91-003882
  - Management/Research--Rivers and Streams
    - 91-003882
  - Microhabitat
    - 91-003882
- Moxostoma erythrurum
  - Acanthocephala
    - 91-004330
  - Acanthocephalus dirus
    - 91-004330
  - Distribution/Geographical
    - 91-000607
  - Larval Behavior
    - 91-005585
  - Parasites/Diseases
    - 91-004330
  - Pomphorhynchus bulbocolli
    - 91-004330
  - Population Studies
    - 91-000607
  - Temperature Selection
    - 91-005585
- Mugil
  - Management/Research--General
    - 91-002793
- Mugil cephalus
  - Alcohol Dehydrogenase
    - 91-003489
  - Bioaccumulation
    - 91-001032
  - Cohort Analysis
    - 91-003119
  - Colobomatus deltotus
    - 91-004361
  - Colobomatus mugilis
    - 91-004361
  - Culture/Propagation
    - 91-000096
  - Digestive System
    - 91-003548
  - Egg Composition
    - 91-003501

...CONTINUED...
Mugil cephalus
 Endosulfan
  91-001032
 Enzymes
  91-003489
  91-003501
  91-003548
 Feeding Experiments
  91-000096
 Gonadotropin
  91-003707
 Heavy Metals
  91-004417
 Helminths
  91-005811
 Induced Maturation
  91-003707
 Lagoons
  91-004417
 Larvae
  91-000096
 Management/Research--Estuaries
  91-002842
 Management/Research--Marine
  91-003119
 Neobrachiella exilis
  91-004354
 Oil Pollution
  91-004417
 Parasites/Diseases
  91-002583
  91-004354
  91-004361
  91-005811
 Parasitic Copepods
  91-004354
  91-004361
  91-005811
 Peptides
  91-003501
  91-003548
 Protozoan Diseases
  91-005811
 Rearing Density
  91-000096
 Recruitment
  91-002842
 Reproduction
  91-003707
 Roe
  91-003501
 Steroids
  91-003707
 Stock Assessment
  91-003119
 Trematodes
  91-002583
  91-005811
 Turbidity
  91-000175
ugil curema
 Biosorption
  91-004396
 Gill Parasites
  91-002585
 Heavy Metals
  91-004396
 Ligophorus mugilinus
  91-002585
 Parasites/Diseases
  91-002585

...CONTINUED...
Mugil curema
 Pollution
  91-004396
 Trematodes
  91-002585
Mugil so-iuy
 Enzymes
  91-001047
 Oil Pollution
  91-001047
 Xenobiotics
  91-001047
Mugil subviridis
 Age/Growth
  91-002133
 Management/Research--Estuaries
  91-002133
 Nursery Areas
  91-002133
 Reproduction
  91-002133
Mullus barbatus
 Bioaccumulation
  91-002701
 Biochemical Composition
  91-005493
 Biotransformation
  91-001851
  91-005982
  91-005983
 Cadmium
  91-001037
  91-004496
 Chlorinated Hydrocarbons
  91-004385
 Copper
  91-004496
 Cytochrome P450
  91-005983
 Heavy Metals
  91-001037
  91-002701
  91-004496
 Iron
  91-004496
 Lead
  91-001037
 Liver
  91-005982
 Manganese
  91-004496
 Parasites/Diseases
  91-002583
 Public Health Problems
  91-001037
 Reproductive Cycle
  91-004496
 Trematodes
  91-002583
 Vanadium
  91-004496
 Variation Studies
  91-005493
 Xenobiotics
  91-001851
  91-005982
 Zinc
  91-004496
Mullus barbatus ponticus
 Foods/Feeding
  91-000568

...CONTINUED...
Mullus barbatus ponticus
  Sense Organs
   91-000568
Mullus surmuletus
  Bioaccumulation
   91-002701
  Biochemical Composition
   91-005493
  Cadmium
   91-001037
  Heavy Metals
   91-001037
   91-002701
  Lead
   91-001037
  Public Health Problems
   91-001037
  Variation Studies
   91-005493
Muraena pardalis
  Foods/Feeding
   91-003923
Muraenesox cinereus
  Culture/Propagation
   91-003257
  Fingerling Production
   91-003257
Mustelus antarcticus
  Commercial Fishing
   91-004669
  Management/Research--Marine
   91-004669
Mustelus canis
  Biochemical Composition
   91-000272
  Eyes
   91-000429
   91-003751
  Osteology
   91-000272
Mustelus griseus
  Food Technology
   91-005066
Mustelus manazo
  Age/Growth
   91-002317
  Enzymes
   91-003580
  Muscle Proteins
   91-003580
  Osteology
   91-002317
  Urea
   91-003580
  Variation Studies
   91-002317
Myctophidae
  Bacterial Flora
   91-005360
  Bioluminescence
   91-005359
   91-005360
Myliobatidae
  Venom Gland
   91-003674
Myliobatis australis
  Cestodes
   91-005874
  Parasites/Diseases
   91-005874
Myliobatis freminvillei
  Swimming Performance
   91-005563
Myliobatis tenuicaudatus
  Burrowing Behavior
   91-002125
  Foods/Feeding
   91-002125
Mylocheilus caurinus
  Distribution/Vertical
   91-004964
  Habitat Selection
   91-004964
  Management/Research--Reservoirs
   91-004964
  Nursery Areas
   91-004964
Mylopharodon conocephalus
  Hypoxia
   91-003497
  Morphometry
   91-005509
  Stress
   91-003497
  Thermal Tolerance
   91-003497
  Variation Studies
   91-005509
Mylopharyngodon piceus
  Culture/Propagation
   91-002379
  Distribution/Geographical
   91-002379
Mylossoma duriventris
  Enzymes
   91-001768
  Isozymes
   91-001768
  pH
   91-001768
  Temperature
   91-001768
Myoxocephalus octodecemspinosus
  Acidosis
   91-001850
  Cadmium
   91-001048
  Excretory System
   91-001850
  Heavy Metals
   91-001048
  Kidneys
   91-001850
  Mercury
   91-001048
  Oil Pollution
   91-004485
  Osmoregulation
   91-001755
  pH Regulation
   91-001755
   91-001850
  Respiratory System
   91-001850
  Salinity
   91-001755
Myoxocephalus quadricornis
  Bile
   91-002779
  Biological Monitoring
   91-002779
  Distribution/Geographical
   91-000611
  Population Studies
   91-000611

...CONTINUED...
Myoxocephalus quadricornis
  Pulp Mill Effluents
   91-004450
  Trichloroguaiacol
   91-002779
Myoxocephalus scorpius
  Benthos
   91-000734
  Condition Factors
   91-000734
  Cytology
   91-001910
  Habitat Selection
   91-000734
  Osmoregulation
   91-001910
  Parasites/Diseases
   91-004253
  Salinity
   91-001910
Myoxocephalus thompsoni
  Biomagnification
   91-000984
  Camphechlor
   91-000984
  DDT
   91-000984
  Distribution/Vertical
   91-004005
  Habitat Selection
   91-004005
  Management/Research--Lakes
   91-004005
  Nursery Areas
   91-004005
  Polychlorinated Biphenyls
   91-000984
  Recruitment
   91-004005
Myripristis
  Fish Lists/Keys
   91-002431
Myroconger compressus
  Distribution/Geographical
   91-002430
Myroconger gracilis
  Distribution/Geographical
   91-002430
  New Species
   91-002430
Myrophis punctatus
  Biochemical Composition
   91-003660
  Early Development
   91-003660
  Management/Research--Estuaries
   91-001391
  Migration
   91-001391
  Nursery Areas
   91-001391
Mystus gulio
  Bioaccumulation
   91-001032
  Endosulfan
   91-001032
Mystus vittatus
  Abnormalities
   91-003418
  Calcium
   91-001720

...CONTINUED...
Mystus vittatus
  Corpuscle of Stannius
   91-001720
  Fins
   91-003418
  Reproductive Cycle
   91-001720
  Season
   91-001720
Myxine glutinosa
  Angiotensin
   91-003590
  Balance
   91-005302
  Digestive System
   91-005384
  Endocrinology
   91-005384
  Head
   91-005302
  Osmoregulation
   91-003590
  Protein Metabolism
   91-001823
  Semicircular Canals
   91-005302
  Steroids
   91-003541
Nannacara anomala
  Aggressive Behavior
   91-003876
  Aquariums
   91-005253
  Culture/Propagation
   91-005253
  Parental Behavior
   91-005253
Nannostomus beckfordi
  Artystone minima
   91-000907
  Parasites/Diseases
   91-000907
  Parasitic Isopods
   91-000907
Navodon modestus
  Behavior
   91-002929
  Kelp Forests
   91-006354
  Nets/Set Nets
   91-002929
  Production
   91-006354
Negaprion acutidens
  Cestodes
   91-005874
  Exercise
   91-000238
  Hematology
   91-000238
  Oxygen
   91-000238
  Parasites/Diseases
   91-005874
Negaprion brevirostris
  Bacterial Diseases
   91-002489
  Bacterial Flora
   91-001966
  Digestive System
   91-002308

...CONTINUED...
Negaprion brevirostris
  Foods/Feeding
   91-002308
  Hematology
   91-000354
  Parasites/Diseases
   91-001966
   91-002489
  Pigments
   91-003502
  Vibrio
   91-002489
  Vision
   91-003502
   91-003564
  Vitamins
   91-003502
Nemacheilus
  Distribution/Geographical
   91-002433
Nemacheilus barbatulus
  Distribution/Geographical
   91-000620
  Population Studies
   91-000620
Nemacheilus brandti
  Digestive System
   91-001711
Nemacheilus hamwii
  New Species
   91-002451
Nemacheilus namiri
  New Species
   91-002451
Nemacheilus stoliczkai
  Acanthocephala
   91-002570
  Paralongicollum nemacheili
   91-002570
  Parasites/Diseases
   91-002570
Nemadactylus macropterus
  Exploitation Rates
   91-002197
  Management/Research--Marine
   91-002197
  Recruitment
   91-002197
  Stock Assessment
   91-002197
Nemateleotris magnificus
  Aquariums
   91-000154
  Culture/Propagation
   91-000154
Nematonurus armatus
  Management/Research--Marine
   91-005003
  Population Studies
   91-005003
Nemichthys acanthonotus
  Distribution/Geographical
   91-002445
  Larval Identification
   91-002445
  Vertebral Counts
   91-002445
Nemichthys curvirostris
  Distribution/Geographical
   91-002445
  Larval Identification
   91-002445

...CONTINUED...
Nemichthys curvirostris
  Vertebral Counts
   91-002445
Nemichthys fronto
  Distribution/Geographical
   91-002445
  Larval Identification
   91-002445
  Vertebral Counts
   91-002445
Nemichthys larseni
  Distribution/Geographical
   91-002445
  Larval Identification
   91-002445
  Vertebral Counts
   91-002445
Nemichthys scolopaceus
  Distribution/Geographical
   91-002445
   91-004168
  Larval Identification
   91-002445
  Vertebral Counts
   91-002445
Nemipterus japonicus
  Biosorption
   91-002662
  Heavy Metals
   91-002662
Nemipterus peroni
  Musculature
   91-003635
Neochanna apoda
  Distribution/Factors of
   91-002380
  Distribution/Geographical
   91-002380
Neocirrhites armatus
  Aquariums
   91-000150
  Culture/Propagation
   91-000150
Neoconger mucronatus
  Biochemical Composition
   91-003660
  Early Development
   91-003660
Neogobius cephalarges
  Karyotypes
   91-000491
  Variation Studies
   91-000491
Neolamprologus moorii
  Age/Growth
   91-004054
  Lunar Influences
   91-004054
  Reproductive Cycle
   91-004054
  Spawning
   91-004054
Neophrynichthys angustus
  Age/Growth
   91-005365
  Otoliths
   91-005365
Neosalanx jordani
  Marketing
   91-005067
Neoscopelus macrolepidotus
  Distribution/Geographical
   91-002427

- Neoscopelus porosus
  - Distribution/Geographical
    - 91-002427
- Neothunnus albacares
  - Eyes
    - 91-005068
  - Fish Freshness Testing
    - 91-005068
- Nerophis ophidion
  - Competition
    - 91-003945
    - 91-005558
  - Courtship
    - 91-005558
  - Endocrinology
    - 91-003628
  - Mate Selection
    - 91-003945
  - Sexual Dimorphism
    - 91-005558
  - Steroids
    - 91-003628
- Nezumia bairdi
  - Cryptobia dahli
    - 91-005844
  - Parasites/Diseases
    - 91-005844
  - Protozoan Diseases
    - 91-005844
- Nibea mitsukurii
  - Biological Monitoring
    - 91-002653
  - Coastal Habitat
    - 91-002653
  - Management/Research--Marine
    - 91-002653
  - Pigments
    - 91-002653
  - Pollution
    - 91-002653
  - Pulp Mill Effluents
    - 91-002653
- Nocomis leptocephalus
  - Activity Patterns
    - 91-003882
  - Instream Flow
    - 91-003882
  - Management/Research--Rivers and Streams
    - 91-003882
  - Microhabitat
    - 91-003882
- Nocomis micropogon
  - Early Development
    - 91-005494
  - Eggs
    - 91-005494
  - Electrophoresis
    - 91-005500
  - Hybridization
    - 91-005494
    - 91-005500
  - Larvae
    - 91-005494
- Nocomis platyrhynchus
  - Flow Regimes
    - 91-003913
  - Management/Research--Rivers and Streams
    - 91-003913
  - Microhabitat
    - 91-003913
- Nocomis raneyi
  - Activity Patterns
    - 91-003882
  - Instream Flow
    - 91-003882
  - Management/Research--Rivers and Streams
    - 91-003882
  - Microhabitat
    - 91-003882
- Noemacheilus barbatulus
  - Cadmium
    - 91-002738
  - Gene Mapping
    - 91-005503
  - Heavy Metals
    - 91-002738
  - Metallothionein
    - 91-002738
    - 91-005503
  - Pollution Tolerance
    - 91-002738
- Notemigonus
  - Abundance/Factors of
    - 91-004958
  - Aquatic Plant Control
    - 91-004958
  - Food Supply
    - 91-004958
  - Management/Research--Reservoirs
    - 91-004958
  - Trophic Relationships
    - 91-004958
- Notemigonus crysoleucas
  - Age/Growth
    - 91-001536
  - Channel Catfish Reovirus
    - 91-005853
  - Chum Salmon Virus
    - 91-005853
  - Culture/Propagation
    - 91-001536
    - 91-005200
  - Food Supply
    - 91-002089
  - Foods/Feeding
    - 91-002089
  - Golden Shiner Virus
    - 91-005853
  - Management/Research--Lakes
    - 91-003001
  - Parasites/Diseases
    - 91-005853
  - Polyculture
    - 91-005200
  - Pond Culture
    - 91-005200
  - Predator/Prey Relationships
    - 91-002089
  - Rearing Density
    - 91-001536
  - Reovirus
    - 91-005853
  - Spawning Cycle Regulation
    - 91-001536
  - Temperature
    - 91-001536
  - Trophic Relationships
    - 91-003001
  - Viral Diseases
    - 91-005853

Nothobranchius orthonotus
  Distribution/Geographical
    91-002377
Nothobranchius rachovii
  Coloration
    91-003994
  Courtship
    91-003994
  Life History/General
    91-003994
Notopterus chitala
  Foods/Feeding
    91-000224
  Lateral Line System
    91-000201
  Mouth Parts
    91-000224
Notopterus notopterus
  Cytology
    91-004489
  Pesticides
    91-004489
  Pituitary Gland
    91-004489
Notoscopelus kroeyeri
  Distribution/Seasonal
    91-000664
  Larval Drift
    91-000664
Notothenia
  Reproduction
    91-005671
Notothenia coriiceps neglecta
  Amino Acids
    91-000269
  Antifreeze Production
    91-000269
    91-000454
  Hematology
    91-000269
  Peptides
    91-000454
Notothenia gibberifrons
  Cytology
    91-001645
  Musculature
    91-001645
Notothenia neglecta
  Age/Growth
    91-001651
  Antifreeze Production
    91-003561
  Hematology
    91-001780
  Histology
    91-001651
  Musculature
    91-001651
  Peptides
    91-003561
  pH Regulation
    91-001780
  Stress
    91-001780
Notothenia rossii
  Endocrinology
    91-001895
  Hematology
    91-001780
  Hormones
    91-001895

...CONTINUED...
Notothenia rossii
  pH Regulation
    91-001780
  Stress
    91-001780
Nototheniidae
  Evolution
    91-001995
  Speciation
    91-001995
  Stock Assessment
    91-004984
Notothenioрs
  Reproduction
    91-005671
Notropis
  Abundance/Factors of
    91-004958
  Aquatic Plant Control
    91-004958
  Food Supply
    91-004958
  Management/Research--Reservoirs
    91-004958
  Trophic Relationships
    91-004958
Notropis amnis
  Habitat Selection
    91-004014
  Management/Research--Rivers and Streams
    91-004014
  Population Studies
    91-004014
Notropis anogenus
  Abundance/Factors of
    91-001253
  Management/Research--Lakes
    91-001253
Notropis ardens
  Activity Patterns
    91-003882
  Foods/Feeding
    91-002279
  Instream Flow
    91-003882
  Management/Research--Rivers and Streams
    91-002279
    91-003882
  Microhabitat
    91-003882
  Predator/Prey Relationships
    91-002279
  Trophic Relationships
    91-002279
Notropis atherinoides
  Bioaccumulation
    91-002627
  Foods/Feeding
    91-004123
  Habitat Selection
    91-002627
  Niche Overlaps
    91-004123
  Pollution Avoidance
    91-002627
Notropis bairdi
  Extinction
    91-004653
  Impoundment
    91-004653

...CONTINUED...
- Notropis bairdi
  - Management/Research--Rivers and Streams
    - 91-004653
  - Post-Impoundment Studies
    - 91-004653
- Notropis blennius
  - Electrofishing
    - 91-006207
  - Habitat Evaluation
    - 91-006207
  - HSI
    - 91-006207
  - Management/Research--Rivers and Streams
    - 91-006207
- Notropis boops
  - Habitat Selection
    - 91-003888
  - Predator/Prey Relationships
    - 91-003888
  - Survival
    - 91-003888
- Notropis celayensis
  - Taxonomy
    - 91-002454
- Notropis chrysocephalus
  - Evolution
    - 91-003788
  - Genetic Markers
    - 91-003770
  - Hybrid Identification
    - 91-003770
  - Hybridization
    - 91-003770
    - 91-003788
- Notropis coccogenis
  - Food Supply
    - 91-000708
  - Foods/Feeding
    - 91-000708
  - Management/Research--Rivers and Streams
    - 91-000708
  - Trophic Relationships
    - 91-000708
- Notropis cornutus
  - Abnormalities
    - 91-005837
  - Abundance/Factors of
    - 91-001253
    - 91-002634
  - Acidification
    - 91-000460
    - 91-001686
    - 91-002634
  - Biological Indicators
    - 91-002634
  - Coloration
    - 91-005837
  - Evolution
    - 91-003788
  - Eyes
    - 91-005837
  - Fungal Diseases
    - 91-005837
  - Genetic Markers
    - 91-003770
  - Gills
    - 91-001686
  - Habitat Selection
    - 91-006248

...CONTINUED...
- Notropis cornutus
  - Hybrid Identification
    - 91-003770
  - Hybridization
    - 91-003770
    - 91-003788
  - Management/Research--Lakes
    - 91-001253
    - 91-002634
  - Management/Research--Rivers and Streams
    - 91-006248
  - Parasites/Diseases
    - 91-005837
  - Pollution Tolerance
    - 91-000460
  - Temperature
    - 91-005331
  - Temperature Selection
    - 91-005331
  - Xenobiotics
    - 91-001686
- Notropis formosus
  - Management/Research--Rivers and Streams
    - 91-000745
  - Population Studies
    - 91-000745
- Notropis greenei
  - Chromosomes
    - 91-003808
  - Karyotypes
    - 91-003808
- Notropis heterodon
  - Abundance/Factors of
    - 91-001253
  - Management/Research--Lakes
    - 91-001253
- Notropis heterolepis
  - Abundance/Factors of
    - 91-001253
    - 91-002634
  - Acidification
    - 91-002634
  - Biological Indicators
    - 91-002634
  - Management/Research--Lakes
    - 91-001253
    - 91-002634
- Notropis hudsonius
  - Abundance/Factors of
    - 91-003008
  - Bioaccumulation
    - 91-002627
  - DDT
    - 91-002736
  - Dieldrin
    - 91-002736
  - Foods/Feeding
    - 91-004123
  - Habitat Selection
    - 91-002627
  - Management/Research--Lakes
    - 91-003008
  - Microhabitat
    - 91-003865
  - Niche Overlaps
    - 91-004123
  - Parental Transfer
    - 91-002736
  - Pollution Avoidance
    - 91-002627

...CONTINUED...
Notropis hudsonius
Polychlorinated Biphenyls
91-002736
Predator/Prey Relationships
91-003865
Temperature Selection
91-003865
Trophic Relationships
91-003008
Notropis jemezanus
Management/Research--Rivers and Streams
91-004931
Population Studies
91-004931
Notropis longirostris
Flow Regimes
91-005668
Reproduction
91-005668
Variation Studies
91-005668
Notropis ludibundus
Gravel Mines
91-001337
Habitat Selection
91-001337
Management/Research--Rivers and Streams
91-001337
Population Studies
91-001337
Notropis lutrensis
Alarm Reaction
91-002128
Black-Spot Disease
91-004363
Cadmium
91-000974
Coexistence
91-001303
Competition
91-002120
Electrofishing
91-006207
Flow Regimes
91-000457
91-002120
Foods/Feeding
91-005706
Habitat Evaluation
91-006207
Habitat Selection
91-002120
HSI
91-006207
Interspecies Relationships
91-001303
Lernaea cyprinacea
91-002598
Management/Research--Rivers and Streams
91-000457
91-006207
Neascus pyriformis
91-004363
91-005910
Niche Overlaps
91-002120
Parasites/Diseases
91-002598

...CONTINUED...
Notropis lutrensis
Parasites/Diseases
91-004363
91-005910
Parasitic Copepods
91-002598
Season
91-005706
Temperature
91-000457
91-000974
Thermal Tolerance
91-000457
91-000974
Trematodes
91-004363
91-005910
Uvulifer ambloplitis
91-004363
Variation Studies
91-000457
Notropis orca
Management/Research--Rivers and Streams
91-004931
Population Studies
91-004931
Notropis potteri
Extinction
91-004653
Impoundment
91-004653
Management/Research--Rivers and Streams
91-004653
Post-Impoundment Studies
91-004653
Notropis rubellus
Chromosomes
91-003808
Karyotypes
91-003808
Notropis scabriceps
Life History/General
91-005628
Notropis simus simus
Management/Research--Rivers and Streams
91-004931
Population Studies
91-004931
Notropis spilopterus
Aquariums
91-005247
Culture/Propagation
91-005247
Foods/Feeding
91-004101
Niche Overlaps
91-004101
Spawning
91-005247
Notropis stramineus
Electrofishing
91-006207
Habitat Evaluation
91-006207
HSI
91-006207
Management/Research--Rivers and Streams
91-006207

- Notropis topeka
  - Chromosomes
    - 91-003808
  - Karyotypes
    - 91-003808
- Notropis volucellus
  - Foods/Feeding
    - 91-004101
  - Meristic Studies
    - 91-002371
  - Morphometry
    - 91-002371
  - Niche Overlaps
    - 91-004101
  - Taxonomy
    - 91-002371
- Notropis wickliffi
  - Meristic Studies
    - 91-002371
  - Morphometry
    - 91-002371
  - Taxonomy
    - 91-002371
- Noturus flavus
  - Agricultural Drainage
    - 91-004633
  - Habitat Alterations
    - 91-004633
  - Habitat Evaluation
    - 91-004633
  - Land Use
    - 91-004633
  - Management/Research--Rivers and Streams
    - 91-004633
  - Population Studies
    - 91-004633
- Noturus gyrinus
  - Abundance/Factors of
    - 91-001253
  - Management/Research--Lakes
    - 91-001253
- Noturus insignis
  - Distribution/Geographical
    - 91-000604
  - Population Studies
    - 91-000604
- Ocosia ramaraoi
  - Distribution/Geographical
    - 91-002381
- Odontaspis taurus
  - Age/Growth
    - 91-000144
  - Aquariums
    - 91-000134
  - Culture/Propagation
    - 91-000134
    - 91-000144
  - Feeding Experiments
    - 91-000134
    - 91-000144
  - Foods/Feeding
    - 91-000134
- Odontesthes humensis
  - Carbohydrate Metabolism
    - 91-005443
  - Early Development
    - 91-005443
  - Embryology
    - 91-005443
- Oligocottus
  - Larval Identification
    - 91-000811
- Oligosarcus jenynsi
  - Bioenergetics
    - 91-000293
  - Metabolism
    - 91-000293
- Olisthops cyanomelas
  - Colonization
    - 91-003857
  - Habitat Selection
    - 91-003857
  - Kelp Forests
    - 91-003857
  - Management/Research--Marine
    - 91-003857
  - Recruitment
    - 91-003857
- Oncorhynchus
  - Abundance/Factors of
    - 91-001121
    - 91-001143
    - 91-006258
  - Age/Growth
    - 91-004147
  - Biological Indicators
    - 91-002616
  - Biomass
    - 91-004945
  - Carcass Traits
    - 91-005077
  - Catch Per Unit Effort
    - 91-001143
  - Catch-Age Analysis
    - 91-001228
  - Cloning
    - 91-000489
  - Coloration
    - 91-005077
  - Commercial Fishing
    - 91-001143
    - 91-004734
  - Competition
    - 91-000516
    - 91-004090
  - Condition Factors
    - 91-004147
  - Culture/Propagation
    - 91-000050
    - 91-000430
    - 91-000489
    - 91-003215
    - 91-004004
    - 91-004250
    - 91-005255
    - 91-006093
  - Dams
    - 91-001121
    - 91-004890
  - Diphyllobothrium
    - 91-001170
  - Discarded Bycatch
    - 91-001141
  - Disease Importation
    - 91-000877
  - Distribution/Factors of
    - 91-006258
  - Drugs
    - 91-004250
  - Dyes
    - 91-006002
  - Economic Value
    - 91-001143

...CONTINUED...
Oncorhynchus
Economic Value
91-003051
Endocrinology
91-001891
Environmental Impacts
91-000050
Escapement
91-003051
91-004664
91-005651
Exotic Species
91-004710
Exploitation Rates
91-002873
Fish as Food
91-005058
Fish Hatchery Effluents
91-000050
Fish Passage
91-004890
Fish Preservation
91-005077
Foods/Feeding
91-004090
Forecasting
91-002193
91-002865
Forestry Practices
91-006060
Genetic Diversity
91-000430
91-000476
Genetics
91-000430
91-000489
Glyphosate
91-006002
Gynogenesis
91-000489
Habitat Alterations
91-001121
91-002417
91-004642
Habitat Improvement/General
91-001294
91-002417
Habitat Protection
91-003090
Habitat Selection
91-003090
91-006258
Harvest
91-001141
91-002865
91-004664
91-005651
Hatchery Releases
91-000050
Hatchery/Wild Populations
91-000430
Hormones
91-001891
HSI
91-004945
Hybridization
91-000489
Hydroelectric Developments
91-001121
91-004642
Illegal Harvest
91-001141

...CONTINUED...
Oncorhynchus
Impoundment
91-004642
Infectious Hematopoietic Necrosis
91-000877
91-005865
Infectious Pancreatic Necrosis
91-005865
Interspecies Relationships
91-000516
Management/Research--Estuaries
91-003090
Management/Research--General
91-001091
91-001143
91-002417
91-002873
91-004578
91-004664
Management/Research--Marine
91-001141
91-002193
Management/Research--Rivers and Streams
91-001121
91-001294
91-001297
91-002616
91-003051
91-004004
91-004642
91-004890
91-004945
91-005651
91-006060
91-006258
Marking/Tagging
91-001170
91-006083
Migration
91-001228
91-001891
91-003090
91-004811
Mitigation
91-003051
91-004890
Ocean Ranching
91-004004
91-006093
Oncorhynchus Masou Virus
91-005865
Oxygenation
91-005255
Parasites/Diseases
91-000877
91-001170
91-002556
91-004250
91-005058
91-005865
Parasitic Tagging
91-001170
Phenylethanes
91-006002
Ploidy Levels
91-000489
Population Genetics
91-000476
91-000493

...CONTINUED...
Oncorhynchus
  Population Studies
    91-002417
    91-004004
    91-005651
  Pre-Impoundment Studies
    91-004642
  Predator/Prey Relationships
    91-004090
    91-004147
  Production
    91-000050
    91-004945
  Public Health Problems
    91-005058
  Recreational Benefits
    91-003051
  Regulations/General
    91-004578
  Restoration of Anadromous Runs
    91-004890
  Road Construction
    91-006060
  Sedimentation
    91-001231
  Sportfishing
    91-003051
  Stock Assessment
    91-002193
    91-002417
    91-002873
    91-004664
  Stock Identification
    91-000493
    91-006083
  Stocking/Introductions
    91-004710
  Supplemental Stocking
    91-006093
  Treatment
    91-004250
  Trematodes
    91-001170
  Triclopyr
    91-006002
  Trophic Relationships
    91-003090
  Viral Diseases
    91-000877
    91-002556
    91-005865
  Viral Erythrocytic Necrosis
    91-005865
  Water Quality
    91-002616
  Watershed Management
    91-001297
    91-006060
  2,4-D
    91-006002
Oncorhynchus aguabonita
  Age/Growth
    91-000725
  Otoliths
    91-000725
Oncorhynchus apache
  Endangered/Threatened Species
    91-001489
  Foods/Feeding
    91-005580
  Habitat Selection
    91-005572

...CONTINUED...
Oncorhynchus apache
  Life History/General
    91-005610
  Light
    91-005580
  Management/Research--Rivers and Streams
    91-005610
  Movements
    91-005572
  Population Studies
    91-005572
Oncorhynchus clarki
  Abundance/Factors of
    91-000627
    91-000712
    91-001331
    91-004207
  Age/Growth
    91-000712
    91-004925
  Behavior
    91-004770
  Buffer Strips
    91-004636
  Catch Per Unit Effort
    91-003066
  Clearcutting
    91-001128
    91-004636
  Colonization
    91-001304
  Creel Census
    91-003066
  Culture/Propagation
    91-000023
    91-000034
    91-003313
    91-005162
    91-005269
  Distribution/Geographical
    91-000627
  DNA
    91-003849
    91-004232
  Electrofishing
    91-005082
  Electroshock
    91-001157
    91-003517
  Fertilization
    91-000023
  Floods
    91-002839
  Flow Regimes
    91-004207
    91-005680
  Food Supply
    91-000712
  Foods/Feeding
    91-000712
  Forestry Practices
    91-001112
    91-001128
    91-002839
    91-004609
  Gas Supersaturation
    91-000034
    91-005162
  Habitat Alterations
    91-001112

...CONTINUED...
Oncorhynchus clarki
  Habitat Alterations
    91-001128
    91-002839
    91-004609
    91-004636
  Habitat Improvement/General
    91-001310
  Habitat Selection
    91-000528
    91-001152
    91-001310
    91-001331
    91-004770
    91-005680
  Harvest
    91-001377
  Hatchery/Wild Populations
    91-000528
  Hybrid Identification
    91-005491
  Hybridization
    91-005491
  Impoundment
    91-005680
  Interspecies Relationships
    91-000528
  Lake Renovation
    91-001377
  Landslides
    91-004609
  Management/Research--Lakes
    91-002902
  Management/Research--Ponds
    91-003066
  Management/Research--Reservoirs
    91-001377
  Management/Research--Rivers and Streams
    91-000528
    91-001112
    91-001128
    91-001152
    91-001304
    91-001310
    91-001331
    91-001363
    91-002839
    91-004207
    91-004609
    91-004636
    91-004913
    91-004925
    91-005082
    91-005680
  Marking/Tagging
    91-001157
  Microhabitat
    91-001304
    91-004913
    91-005680
  Modeling
    91-004770
  Morphometry
    91-004232
  Movements
    91-004913
    91-004925
  Overwintering
    91-005680
  Oxygenation
    91-000034

...CONTINUED...
Oncorhynchus clarki
  Oxygenation
    91-005162
    91-005269
  Population Studies
    91-001112
    91-001128
    91-001152
    91-001310
    91-004913
  Predator/Prey Relationships
    91-000712
  Production
    91-001377
  Recruitment
    91-004207
  Regulations/General
    91-001152
  Repopulation
    91-001304
  Riparian Habitat
    91-001310
    91-001331
    91-002839
  Road Construction
    91-004609
  Sampling
    91-005082
  Sportfishing
    91-001377
    91-003066
  Stock Assessment
    91-004925
  Stock Identification
    91-003849
    91-005491
  Stocking/Introductions
    91-002902
  Stress
    91-001157
    91-003313
  Taxonomy
    91-004232
  Transportation
    91-003313
  Trophic Relationships
    91-002902
  Variation Studies
    91-003849
    91-004232
  Visual Estimation Methods
    91-005082
  Volcanoes
    91-001304
  Watershed Management
    91-004207
  Wild Trout Management
    91-001363
Oncorhynchus clarki bouvieri
  Catch Per Unit Effort
    91-003066
  Creel Census
    91-003066
  DNA
    91-001996
  Management/Research--Ponds
    91-003066
  Management/Research--Rivers and Streams
    91-004007
  Migration
    91-004007

...CONTINUED...
Oncorhynchus clarki bouvieri
  Mitochondria
   91-001996
  Population Genetics
   91-001996
  Population Studies
   91-004007
  Spawning
   91-004007
  Sportfishing
   91-003066
  Variation Studies
   91-001996
  Wild Trout Management
   91-004007
Oncorhynchus clarki clarki
  Distribution/Seasonal
   91-002156
  Floodplains
   91-004886
  Habitat Evaluation
   91-004886
  Habitat Selection
   91-004886
  Life History/General
   91-002156
  Management/Research--Rivers and Streams
   91-004886
  Overwintering
   91-004886
Oncorhynchus clarki henshawi
  Condition Factors
   91-000732
  Fecundity
   91-000732
  Length-Weight Relationships
   91-000732
  Season
   91-000732
Oncorhynchus clarki lewisi
  Brood Stock
   91-003754
  Culture/Propagation
   91-003754
  DNA
   91-001996
  Genetics
   91-003754
  Hatchery/Wild Populations
   91-003754
  Management/Research--Rivers and Streams
   91-004950
  Mine Effluents
   91-002638
  Mitochondria
   91-001996
  Population Genetics
   91-001996
  Population Studies
   91-004950
  Regulations/General
   91-004950
  Variation Studies
   91-001996
Oncorhynchus clarki pleuriticus
  Catch Per Unit Effort
   91-003066
  Creel Census
   91-003066

...CONTINUED...
Oncorhynchus clarki pleuriticus
  Management/Research--Ponds
   91-003066
  Sportfishing
   91-003066
Oncorhynchus clarki stomias
  Acidification
   91-004526
  Aluminum
   91-004526
  Endangered/Threatened Species
   91-001494
  Habitat Improvement/General
   91-001494
  Management/Research--Rivers and Streams
   91-001494
Oncorhynchus gilae
  Age/Growth
   91-000580
   91-005745
  Distribution/Geographical
   91-005644
  Endangered/Threatened Species
   91-000580
   91-001489
  Fish Control/Removal
   91-005719
  Foods/Feeding
   91-005719
   91-005729
  Habitat Evaluation
   91-006244
  HSI
   91-006244
  Hybridization
   91-005496
  Invertebrate Drift
   91-005719
  Life History/General
   91-000580
  Management/Research--Rivers and Streams
   91-005719
   91-006244
  Population Studies
   91-005644
  Reproduction
   91-000580
   91-005745
  Taxonomy
   91-005496
  Trophic Relationships
   91-005719
Oncorhynchus gorbuscha
  Abundance/Factors of
   91-000627
  Age/Growth
   91-002007
   91-003797
  Allozymes
   91-000456
   91-002007
   91-003796
   91-003797
  Bank Revetment
   91-001130
  Bioenergetics
   91-006158
  Copepoda
   91-004128

...CONTINUED...
- Oncorhynchus gorbuscha
  - Copepoda
    - 91-004129
  - Distribution/Geographical
    - 91-000627
  - Early Development
    - 91-002310
  - Egg Size
    - 91-002310
  - Egg Survival
    - 91-000427
  - Enzymes
    - 91-005517
  - Erosion Control
    - 91-001130
  - Erythrocytic Necrosis Virus
    - 91-002555
  - Fatty Acids
    - 91-000427
  - Fin Rays
    - 91-001979
  - Fishways
    - 91-001130
  - Food Supply
    - 91-004128
    - 91-004129
  - Foods/Feeding
    - 91-004098
    - 91-004128
    - 91-004129
  - Genetic Markers
    - 91-005517
  - Gonads
    - 91-000427
  - Habitat Alterations
    - 91-001130
  - Harvest
    - 91-004948
  - Hatching
    - 91-002310
  - Immunization
    - 91-002555
  - Infectious Hematopoietic Necrosis
    - 91-002555
  - Landlocked Populations
    - 91-000668
  - Lipid Content
    - 91-000427
  - Management/Research--Rivers and Streams
    - 91-001130
    - 91-001321
    - 91-002176
    - 91-004948
  - Mark/Recapture
    - 91-004702
  - Maturation
    - 91-000239
  - Migration
    - 91-000668
  - Morphology
    - 91-003796
  - Morphometry
    - 91-000456
  - Musculature
    - 91-000427
  - Orientation/Homing
    - 91-002176
  - Parasites/Diseases
    - 91-002555

...CONTINUED...
- Oncorhynchus gorbuscha
  - Photoperiodism
    - 91-000239
  - Population Studies
    - 91-000627
  - Predator/Prey Relationships
    - 91-006158
  - Regulations/General
    - 91-004948
  - Restoration of Anadromous Runs
    - 91-000621
    - 91-001321
  - Roe
    - 91-005075
  - Seagrass Beds
    - 91-004128
  - Spawning
    - 91-000636
    - 91-000668
    - 91-002176
  - Stock Assessment
    - 91-002176
  - Storage Effects
    - 91-005075
  - Survival
    - 91-000427
    - 91-003797
  - Temperature
    - 91-002310
  - Trophic Relationships
    - 91-004128
    - 91-004129
  - Variation Studies
    - 91-000456
    - 91-001979
    - 91-002007
    - 91-003796
    - 91-003797
    - 91-005517
  - Viral Diseases
    - 91-002555
  - Weirs
    - 91-001130
- Oncorhynchus keta
  - Abundance/Factors of
    - 91-000627
  - Age/Growth
    - 91-000472
    - 91-004139
  - Alarm Reaction
    - 91-002122
  - Allozymes
    - 91-000472
  - Bacterial Diseases
    - 91-000841
    - 91-000845
  - Behavior
    - 91-003950
  - Coastal Habitat
    - 91-002268
  - Collagen
    - 91-003627
  - Coloration
    - 91-003458
  - Communication
    - 91-002122
  - Condition Factors
    - 91-003692
  - Copepoda
    - 91-004128
    - 91-004129

...CONTINUED...
- Oncorhynchus keta
  - Corpuscle of Stannius
    - 91-003581
  - Culture/Propagation
    - 91-000043
    - 91-000433
    - 91-005176
  - Distribution/Geographical
    - 91-000627
  - DNA
    - 91-000448
    - 91-000459
  - Early Development
    - 91-002310
  - Egg Size
    - 91-002310
  - Electrolytes
    - 91-003458
  - Electrophoresis
    - 91-003828
  - Embryology
    - 91-003581
  - Endocrinology
    - 91-001729
    - 91-003712
    - 91-005457
  - Epidermis
    - 91-003627
  - Erythrocytic Necrosis Virus
    - 91-002555
  - Evolution
    - 91-000459
    - 91-001815
  - Food Supply
    - 91-004128
    - 91-004129
  - Foods/Feeding
    - 91-002122
    - 91-004098
    - 91-004128
    - 91-004129
  - Gene Mapping
    - 91-005495
  - Genetic Diversity
    - 91-003837
  - Genetic Strains
    - 91-003794
    - 91-003837
  - Genetics
    - 91-000433
  - Gonads
    - 91-005464
  - Growth Hormone
    - 91-001927
    - 91-005355
    - 91-005457
  - Gynogenesis
    - 91-005495
  - Habitat Improvement/General
    - 91-001390
  - Habitat Selection
    - 91-001390
  - Hatchery/Wild Populations
    - 91-001160
  - Hatching
    - 91-002310
  - Hormones
    - 91-001729
    - 91-001815
    - 91-003458
    - 91-005464

...CONTINUED...
- Oncorhynchus keta
  - Hybridization
    - 91-000472
  - Hydrocarbons
    - 91-002753
  - Hypothalamic-Hypophysial System
    - 91-001815
  - Ichthyobodo necator
    - 91-005851
  - Immune Response
    - 91-005851
  - Immunization
    - 91-002555
  - Incubation
    - 91-000043
  - Incubators
    - 91-000043
  - Infectious Hematopoietic Necrosis
    - 91-002555
    - 91-004305
  - Lipid Content
    - 91-003692
  - Management/Research--Estuaries
    - 91-001390
  - Management/Research--Marine
    - 91-002268
  - Management/Research--Rivers and Streams
    - 91-001321
  - Mark/Recapture
    - 91-004702
  - Maturation
    - 91-001729
    - 91-003712
    - 91-005464
  - Meristic Studies
    - 91-000433
  - Migration
    - 91-001390
    - 91-003692
    - 91-003837
    - 91-003950
  - Morphometry
    - 91-000433
  - Nets/Set Nets
    - 91-003950
  - Ocean Ranching
    - 91-005176
  - Oil Pollution
    - 91-002753
  - Orientation/Homing
    - 91-003458
  - Parasites/Diseases
    - 91-000841
    - 91-000845
    - 91-002555
    - 91-004305
    - 91-005851
  - Pituitary Gland
    - 91-005457
  - Polyploidy
    - 91-005495
  - Population Studies
    - 91-000627
  - Protozoan Diseases
    - 91-005851
  - Rearing Density
    - 91-000043
  - Reproduction
    - 91-003712

...CONTINUED...

- Oncorhynchus keta
  - Restoration of Anadromous Runs
    - 91-000621
    - 91-001321
  - Scales
    - 91-004139
    - 91-005114
  - Schooling Behavior
    - 91-002122
  - Seagrass Beds
    - 91-004128
  - Season
    - 91-003837
  - Spawning
    - 91-000636
  - Steroids
    - 91-005464
  - Stock Identification
    - 91-000448
    - 91-003828
    - 91-005114
  - Stocking/Introductions
    - 91-001160
  - Supplemental Stocking
    - 91-001160
  - Survival
    - 91-000472
  - Temperature
    - 91-000433
    - 91-002310
  - Thermal Shock
    - 91-005495
  - Thermal Tolerance
    - 91-000433
  - Triploid Fish
    - 91-000472
  - Trophic Relationships
    - 91-002268
    - 91-004128
    - 91-004129
  - Variation Studies
    - 91-000433
    - 91-000492
    - 91-003794
    - 91-003795
    - 91-003837
  - Vibrio
    - 91-000845
  - Vibrio anguillarum
    - 91-000841
  - Vibrio ordalii
    - 91-000841
  - Viral Diseases
    - 91-002555
    - 91-004305
  - Wetland Restoration
    - 91-001390
- Oncorhynchus kisutch
  - Abundance/Factors of
    - 91-000617
    - 91-000627
    - 91-000778
    - 91-004116
    - 91-004207
    - 91-004971
  - Acidosis
    - 91-001858
  - Activity Patterns
    - 91-004068
  - Aeromonas salmonicida
    - 91-002480

...CONTINUED...

- Oncorhynchus kisutch
  - Aeromonas salmonicida
    - 91-002496
    - 91-004259
  - Age/Growth
    - 91-000027
    - 91-000687
    - 91-000717
    - 91-000778
    - 91-000996
    - 91-002324
    - 91-003790
    - 91-005156
    - 91-005746
  - Agonistic Behavior
    - 91-001521
  - Ammonia
    - 91-001858
  - Anemia
    - 91-004347
  - Anesthetics
    - 91-000303
  - Antibiotics
    - 91-000830
  - Antibodies
    - 91-004259
    - 91-004279
    - 91-004280
  - Arsenic
    - 91-000968
  - Backwater Lakes
    - 91-004887
    - 91-004896
  - Bacterial Diseases
    - 91-000847
    - 91-002049
    - 91-002480
    - 91-002496
    - 91-004259
    - 91-004264
    - 91-004279
    - 91-004280
  - Bacterial Kidney Disease
    - 91-000830
    - 91-000847
    - 91-002049
  - Beaver Ponds
    - 91-004887
  - Bioaccumulation
    - 91-000986
    - 91-002619
    - 91-002664
  - Biomass
    - 91-003020
  - Brackishwater Culture
    - 91-002619
  - Brood Stock
    - 91-000451
    - 91-001521
  - Buffer Strips
    - 91-004636
  - Cadmium
    - 91-002619
  - Canopy
    - 91-005537
  - Carcass Traits
    - 91-005235
  - Cardiovascular System
    - 91-003434
  - Carotenoids
    - 91-005235

...CONTINUED...
Oncorhynchus kisutch
Ceratomyxa shasta
91-000858
Chemoreception
91-000552
Clearcutting
91-001128
91-004636
Coastal Habitat
91-002268
Colonization
91-006204
Computer Applications
91-005096
Condition Factors
91-000027
Copper
91-000968
Cortisol
91-000236
91-000366
91-000376
91-001853
Culture/Propagation
91-000027
91-000048
91-000049
91-000451
91-000830
91-001085
91-001087
91-001088
91-001521
91-002619
91-003208
91-003631
91-005156
91-005161
91-005170
91-005235
Dams
91-004755
DDT
91-000996
Diagnostic Techniques
91-000847
91-004259
91-004280
Diets
91-005156
91-005235
Digestive System
91-003434
Disease Susceptibility
91-000858
91-002049
Disease-Free Culture
91-000830
Distribution/Geographical
91-000627
Distribution/Seasonal
91-000670
91-000672
91-001312
91-004062
Early Development
91-000285
91-000353
91-001664
91-002310
Egg Composition
91-001967

...CONTINUED...
Oncorhynchus kisutch
Egg Production
91-003208
Egg Quality
91-003208
Egg Size
91-002310
Egg Stocking
91-005161
Embryology
91-000996
Endocrinology
91-000289
91-001959
91-003528
91-003676
91-004711
Enzymes
91-001967
91-003697
Epidermal Lesions
91-004237
Estradiol
91-003631
Evolution
91-005555
Exotic Species
91-004097
Exploitation Rates
91-003790
Fish Counters
91-005096
Fish Measurements
91-005096
Fishways
91-004755
Floodplains
91-004886
Floods
91-004650
91-004651
Flow Regimes
91-004207
Food Supply
91-000687
91-004086
91-004097
Foods/Feeding
91-000687
91-002269
91-004085
91-004086
91-004097
91-005698
Forestry Practices
91-001112
91-001128
91-004650
91-005873
Funding
91-004902
Furunculosis
91-002480
Gene Mapping
91-005495
Genetic Strains
91-000858
91-002049
Gills
91-001858
91-003697

...CONTINUED...

- Oncorhynchus kisutch
  - Glyphosate
    - 91-002707
  - Gonadotropin
    - 91-003631
    - 91-003677
    - 91-003739
  - Gonads
    - 91-003739
  - Growth Hormone
    - 91-001959
    - 91-003516
    - 91-003676
    - 91-005355
  - Growth Stimulants
    - 91-000049
  - Gynogenesis
    - 91-005495
  - Habitat Alterations
    - 91-000669
    - 91-001112
    - 91-001128
    - 91-004636
    - 91-004650
    - 91-006204
  - Habitat Evaluation
    - 91-004886
  - Habitat Improvement/General
    - 91-001310
    - 91-001312
    - 91-004651
    - 91-004896
    - 91-004902
    - 91-004917
  - Habitat Protection
    - 91-004887
  - Habitat Selection
    - 91-000511
    - 91-000528
    - 91-000669
    - 91-000672
    - 91-001310
    - 91-001312
    - 91-004886
    - 91-004887
    - 91-004896
    - 91-005641
  - Hatchery Releases
    - 91-002914
    - 91-005161
  - Hatchery/Wild Populations
    - 91-000452
    - 91-000528
    - 91-000986
    - 91-001521
  - Hatching
    - 91-002310
  - Heavy Metals
    - 91-000968
    - 91-000996
    - 91-002619
  - Hematology
    - 91-000236
    - 91-000374
    - 91-001853
  - Herbicides
    - 91-002707
  - Hormones
    - 91-000398
    - 91-003631
    - 91-003677

...CONTINUED...

- Oncorhynchus kisutch
  - Hormones
    - 91-005161
  - HSI
    - 91-004986
  - Hypothalamic-Hypophysial System
    - 91-001959
  - Immune Response
    - 91-001853
    - 91-001967
    - 91-002496
  - Inbreeding
    - 91-000451
  - Incubation
    - 91-000353
    - 91-003208
  - Indian Lands Management
    - 91-004917
  - Induced Maturation
    - 91-003631
  - Infectious Hematopoietic Necrosis
    - 91-000872
    - 91-005856
  - Insulin
    - 91-003516
    - 91-003550
    - 91-003551
    - 91-005454
  - Interspecies Relationships
    - 91-000511
    - 91-000528
    - 91-004971
  - Ion Transport
    - 91-001858
  - Lead
    - 91-000968
    - 91-002619
  - Length-Weight Relationships
    - 91-005746
  - Leucocyte Migration
    - 91-001853
  - Leukemia
    - 91-004347
  - Life History/General
    - 91-005555
    - 91-005641
  - Lymphocystis
    - 91-005895
  - Management/Research--Lakes
    - 91-002995
    - 91-003020
    - 91-004062
    - 91-004097
    - 91-004116
    - 91-004876
  - Management/Research--Marine
    - 91-002268
    - 91-003790
  - Management/Research--Reservoirs
    - 91-004971
  - Management/Research--Rivers and Streams
    - 91-000511
    - 91-000528
    - 91-000617
    - 91-000669
    - 91-000672
    - 91-001112
    - 91-001128
    - 91-001310

...CONTINUED...
Oncorhynchus kisutch
  Streams
    91-001312
    91-001321
    91-004207
    91-004636
    91-004650
    91-004651
    91-004886
    91-004887
    91-004896
    91-004902
    91-004917
    91-004986
    91-005537
    91-006204
  Mark/Recapture
    91-004702
  Maturation
    91-000285
    91-003528
  Medication In Diets
    91-003631
  Metabolic Rates
    91-000048
  Metabolism
    91-000366
  Microhabitat
    91-000511
    91-001312
    91-004651
    91-004986
    91-005536
    91-005537
  Migration
    91-004068
  Mine Effluents
    91-000968
  Mirex
    91-005929
  Movements
    91-000670
    91-004062
    91-004068
  Musculature
    91-000308
  Nanophyetus salmincola
    91-005884
  Nervous System
    91-001664
  Niche Overlaps
    91-000511
  Nutrition
    91-005235
  Ocean Ranching
    91-005161
    91-005170
  Oil Pollution
    91-000972
    91-000996
    91-004413
  Olfaction
    91-000481
    91-000532
    91-003929
  Organics
    91-004651
  Orientation/Homing
    91-000551
    91-002901
    91-004413

...CONTINUED...
Oncorhynchus kisutch
  Osmoregulation
    91-000236
    91-000376
    91-000398
    91-001959
    91-003676
  Overwintering
    91-000669
    91-000670
    91-004651
    91-004886
    91-004896
  Parasites/Diseases
    91-000830
    91-000847
    91-000857
    91-000858
    91-000867
    91-000872
    91-001853
    91-002049
    91-002480
    91-002496
    91-003208
    91-004237
    91-004259
    91-004264
    91-004279
    91-004280
    91-004347
    91-005856
    91-005884
    91-005895
  Parr-Smolt Transformation
    91-000236
    91-000366
    91-000374
    91-000376
    91-000398
    91-000670
    91-003697
  Peptides
    91-005454
  pH Regulation
    91-001858
  Phenols
    91-000996
  Photoperiodism
    91-000027
    91-004068
  Pigmenters
    91-000048
  Pigments
    91-000048
    91-000308
    91-000309
    91-005235
  Pollution
    91-004413
  Pollution Avoidance
    91-000552
  Pollution Tolerance
    91-000986
  Polychlorinated Biphenyls
    91-002664
  Polyploidy
    91-005495
  Population Genetics
    91-003790
    91-003827

...CONTINUED...
Oncorhynchus kisutch
Population Studies
91-000627
91-000687
91-001112
91-001128
91-001310
91-004876
91-005641
91-006204
Predator/Prey Relationships
91-004116
91-005536
91-005537
Proliferative Kidney Disease
91-000857
Protozoan Diseases
91-000857
91-000858
91-000867
Public Health Problems
91-002619
91-005884
Rearing Density
91-000027
Recruitment
91-000617
91-004207
Renibacterium salmoninarum
91-000830
91-004279
91-004280
Reproduction
91-000289
Reproductive Cycle
91-003677
Reproductive System
91-000285
91-003551
Restoration of Anadromous Runs
91-000621
91-001321
91-004917
Rickettsia
91-004237
91-004264
Riparian Habitat
91-001310
91-005873
Salinity
91-003676
Scales
91-002324
Season
91-000867
91-002644
Sediment Control
91-004902
Sedimentation
91-000717
91-004650
Selective Breeding
91-000451
Selenium
91-000986
Sex Determination
91-000285
91-003528
Site Suitability
91-005170
Size at Release
91-004711

...CONTINUED...
Oncorhynchus kisutch
Size at Release
91-004712
Soft Egg Disease
91-003208
Spawning
91-000636
91-002207
91-005555
Spawning Substrates
91-004650
Sphaerospora
91-000857
Sportfishing
91-002995
Sterilization
91-005161
Stocking Density
91-004711
91-004712
Stocking/Introductions
91-002901
91-004097
91-004711
91-004712
91-005161
Stress
91-000376
91-001853
91-002707
Substrate Composition
91-000717
Supplemental Feeding
91-000687
Supplemental Stocking
91-004711
Survival
91-000778
91-002901
91-002914
91-004085
91-004711
91-004712
91-005170
Suspended Solids
91-002644
Swimming Performance
91-004116
Temperature
91-000353
91-002310
91-002644
Temperature Selection
91-004062
Thermal Shock
91-005495
Thyroxine
91-003697
Transportation
91-002901
91-004755
Trematodes
91-005884
Trichlorfon
91-000996
Triclopyr
91-002707
Trophic Relationships
91-002268
91-003020
91-004097

...CONTINUED...

- Oncorhynchus kisutch
  - Trophic Relationships
    - 91-004116
    - 91-004876
    - 91-004971
  - Variation Studies
    - 91-000353
    - 91-000452
    - 91-002269
    - 91-005746
  - Vector Control
    - 91-000830
  - Vibriosis
    - 91-004237
  - Video Tapes
    - 91-005096
  - Viral Diseases
    - 91-000872
    - 91-005856
  - Viral Hemorrhagic Septicemia
    - 91-005856
  - Vision
    - 91-001664
  - Volcanoes
    - 91-006204
  - Water Quality
    - 91-002619
  - Watershed Management
    - 91-004207
    - 91-004917
  - Winter
    - 91-000670
  - Xenobiotics
    - 91-000972
  - Zinc
    - 91-000968
    - 91-002619
- Oncorhynchus macrostomus
  - Hematology
    - 91-003819
  - Metabolic Rates
    - 91-003819
  - Morphology
    - 91-000800
  - Taxonomy
    - 91-000800
  - Triploid Fish
    - 91-003819
- Oncorhynchus masou
  - Age/Growth
    - 91-000202
    - 91-000996
  - Condition Factors
    - 91-000403
  - Culture/Propagation
    - 91-001168
    - 91-005169
    - 91-005178
    - 91-005225
  - DDT
    - 91-000996
  - Diets
    - 91-005225
  - DNA
    - 91-000459
  - Early Development
    - 91-003533
  - Embryology
    - 91-000996
  - Enzymes
    - 91-000317

...CONTINUED...

- Oncorhynchus masou
  - Evolution
    - 91-000459
  - Feeds
    - 91-005225
  - Food Conversion Efficiency
    - 91-005225
  - Genetic Diversity
    - 91-000476
  - Genetics
    - 91-000570
  - Gills
    - 91-000406
  - Gonads
    - 91-000317
  - Hatchery Releases
    - 91-005178
  - Heavy Metals
    - 91-000996
  - Hematology
    - 91-003533
  - Immune Response
    - 91-000403
    - 91-003533
  - Landlocked Populations
    - 91-000570
  - Lipid Content
    - 91-000406
  - Maturation
    - 91-000403
  - Metabolism
    - 91-003595
  - Morphometry
    - 91-000202
  - Musculature
    - 91-003595
  - Ocean Ranching
    - 91-005169
    - 91-005178
  - Oil Pollution
    - 91-000996
  - Parr-Smolt Transformation
    - 91-000406
    - 91-005225
  - Phenols
    - 91-000996
  - Ploidy Levels
    - 91-003595
  - Population Genetics
    - 91-000476
    - 91-003822
  - Production
    - 91-005169
  - Restoration of Anadromous Runs
    - 91-000621
  - Scales
    - 91-003409
  - Size at Release
    - 91-005178
  - Sperm Preservation
    - 91-005125
  - Stocking/Introductions
    - 91-001168
  - Survival
    - 91-005178
  - Transplanted Species
    - 91-001168
  - Trichlorfon
    - 91-000996
  - Variation Studies
    - 91-000202

...CONTINUED...
Oncorhynchus masou
Variation Studies
91-000570
Oncorhynchus masou formosanus
DNA
91-000474
Genetics
91-000570
Habitat Selection
91-000622
Landlocked Populations
91-000200
91-000570
91-000622
Meristic Studies
91-000200
Mitochondria
91-000474
Morphometry
91-000200
Population Studies
91-000622
Stock Identification
91-000474
Variation Studies
91-000570
Oncorhynchus masou ishikawa
Morphology
91-000800
Taxonomy
91-000800
Oncorhynchus masou masou
Landlocked Populations
91-000200
Meristic Studies
91-000200
Morphometry
91-000200
Oncorhynchus mykiss
Abnormalities
91-000055
Abundance/Factors of
91-000627
91-000779
91-001300
91-001331
91-002991
91-004970
91-004971
91-005720
91-005730
91-005783
91-005796
Acanthocephala
91-002570
91-004350
91-005868
Acanthocephalus anguillae
91-005868
Acidification
91-000966
91-000988
91-001031
91-001686
91-001948
91-001949
91-002647
91-002783
91-003443
91-004504
91-005417

...CONTINUED...
Oncorhynchus mykiss
Acidification
91-006174
91-006243
Acidosis
91-001949
91-003570
Acoustical Methods
91-005116
Activity Patterns
91-004068
Adrenaline
91-001936
91-005364
Adrenergic System
91-000359
91-001762
91-001949
91-003492
91-003666
91-003667
Aeromonas hydrophila
91-000829
91-004256
Aeromonas salmonicida
91-001971
91-002471
91-002496
91-004260
Age/Growth
91-000041
91-000047
91-000720
91-000733
91-001516
91-001827
91-001828
91-001883
91-002002
91-002334
91-003222
91-003841
91-004149
91-005122
91-005352
91-005513
91-005514
91-005545
91-005724
91-005750
91-005846
Agricultural Drainage
91-006065
Aldehyde Dehydrogenase
91-000364
Alkanes
91-000983
Aluminum
91-000966
91-000988
91-001031
91-001948
91-001949
91-002783
91-004504
Amines
91-002700
Amino Acids
91-000423
91-001883
91-001991

...CONTINUED...
- Oncorhynchus mykiss
  - Amino Acids
    - 91-003688
    - 91-003742
    - 91-005438
    - 91-005456
  - Ammonia
    - 91-002716
    - 91-003217
    - 91-006174
  - Anemia
    - 91-002548
    - 91-004347
  - Anesthetics
    - 91-000303
  - Angiotensin
    - 91-001791
    - 91-001843
  - Anoxia
    - 91-003585
  - Anthelminthics
    - 91-002608
  - Aquariums
    - 91-001599
  - Aquatic Plants
    - 91-006175
  - Arginine
    - 91-001883
    - 91-005428
  - Aromatic Amines
    - 91-001003
  - Arsenate
    - 91-001023
    - 91-001024
  - Arsenic
    - 91-000968
    - 91-001024
  - Ascorbic Acid
    - 91-000094
  - ATP
    - 91-001806
  - Atrazine
    - 91-004466
  - Backwater Lakes
    - 91-004896
  - Bacterial Diseases
    - 91-000827
    - 91-000828
    - 91-000829
    - 91-000835
    - 91-000844
    - 91-000845
    - 91-000849
    - 91-001971
    - 91-002471
    - 91-002496
    - 91-002509
    - 91-002512
    - 91-002513
    - 91-002515
    - 91-002516
    - 91-004256
    - 91-004257
    - 91-004260
    - 91-004262
    - 91-005828
    - 91-005836
  - Bacterial Gill Disease
    - 91-002515
    - 91-002516
    - 91-004262

...CONTINUED...
- Oncorhynchus mykiss
  - Bacterial Gill Disease
    - 91-005828
  - Bacterial Kidney Disease
    - 91-005836
  - Bactericides
    - 91-002493
  - Behavior
    - 91-002090
    - 91-002671
    - 91-002731
    - 91-002755
  - Benzo(a)pyrene
    - 91-002667
  - Benzocaine
    - 91-000965
  - Bioaccumulation
    - 91-001027
    - 91-001039
    - 91-002664
    - 91-002686
    - 91-002699
    - 91-002754
    - 91-004504
  - Biochemical Composition
    - 91-001827
    - 91-005352
  - Bioenergetics
    - 91-000281
    - 91-003524
    - 91-003961
    - 91-005216
    - 91-005392
    - 91-005398
    - 91-005444
    - 91-005589
  - Biofiltration
    - 91-001614
  - Biological Monitoring
    - 91-002768
    - 91-005950
    - 91-006243
  - Biomass
    - 91-003020
    - 91-003036
  - Biosorption
    - 91-001017
    - 91-002667
    - 91-002737
    - 91-004507
  - Biotransformation
    - 91-001040
  - Bird Predation
    - 91-002413
  - Blood Pressure
    - 91-001843
  - Body Form
    - 91-000055
  - Brackishwater Culture
    - 91-000026
    - 91-000055
    - 91-003214
    - 91-003225
  - Brain
    - 91-000186
    - 91-000329
    - 91-002750
    - 91-003576
    - 91-004520
    - 91-005336
  - Buffer Strips
    - 91-004636

...CONTINUED...
Oncorhynchus mykiss
  Buoyancy Control
    91-000387
    91-000388
  Cadmium
    91-002737
    91-002738
    91-004518
  Cage Culture
    91-000045
    91-003256
  Calcium
    91-001856
    91-003494
    91-003657
  Canopy
    91-005537
  Carbamates
    91-001869
  Carbohydrate Metabolism
    91-001790
    91-001919
    91-005216
    91-005398
  Carbon Dioxide
    91-003570
  Carcass Traits
    91-000055
    91-001516
    91-003222
    91-003225
    91-003275
    91-003300
    91-003656
  Carcinogens
    91-000469
  Cardiovascular System
    91-000284
    91-000329
    91-000395
    91-002671
    91-003468
    91-003652
    91-005364
  Carotenoids
    91-003724
  Catch Per Unit Effort
    91-001373
    91-002906
    91-004720
    91-004924
  Catecholamines
    91-000325
    91-001791
    91-001856
    91-003588
  Cell Culture
    91-000222
    91-001773
  Ceratomyxa shasta
    91-000437
    91-000858
    91-000869
    91-002531
    91-004291
  Cestodes
    91-005880
  Chemoreception
    91-002755
  Chloramines
    91-004262

...CONTINUED...
Oncorhynchus mykiss
  Chloride Cells
    91-000209
  Chlorinated Hydrocarbons
    91-005960
  Chlorothalonil
    91-004463
  Circadian Rhythms
    91-005950
  Clearcutting
    91-004636
  Cloning
    91-002030
  Clostridium botulinum
    91-000849
  Coexistence
    91-003873
    91-004724
    91-005783
  Coloration
    91-000026
  Compensatory Swimming
    91-003524
  Competition
    91-004724
    91-005556
  Condition Factors
    91-000835
    91-001517
    91-005173
    91-005348
    91-005750
    91-005789
  Contracaecum osculatum
    91-000906
  Copper
    91-000827
    91-000844
    91-000968
    91-002755
  Cortisol
    91-000966
    91-001749
    91-003488
    91-003607
    91-003666
    91-003775
    91-005471
  Crater Lakes
    91-001241
  Creel Census
    91-001373
  Cryptobia salmositica
    91-002547
    91-002548
    91-004293
    91-005846
  Culture/Propagation
    91-000024
    91-000026
    91-000034
    91-000041
    91-000045
    91-000047
    91-000048
    91-000054
    91-000055
    91-000058
    91-000090
    91-000094
    91-000124

...CONTINUED...
Oncorhynchus mykiss
  Culture/Propagation
    91-000128
    91-000158
    91-000430
    91-000447
    91-000828
    91-000829
    91-000835
    91-000849
    91-001085
    91-001087
    91-001088
    91-001516
    91-001517
    91-001548
    91-001562
    91-001577
    91-001599
    91-001614
    91-001630
    91-001827
    91-001882
    91-002002
    91-003212
    91-003213
    91-003214
    91-003217
    91-003222
    91-003223
    91-003225
    91-003226
    91-003256
    91-003263
    91-003270
    91-003275
    91-003291
    91-003292
    91-003293
    91-003294
    91-003300
    91-003304
    91-003775
    91-003830
    91-003843
    91-004260
    91-004262
    91-004293
    91-004308
    91-004316
    91-004331
    91-004474
    91-005142
    91-005162
    91-005164
    91-005166
    91-005167
    91-005173
    91-005216
    91-005222
    91-005230
    91-005236
    91-005238
    91-005269
    91-005513
    91-005514
    91-005846
    91-005862
    91-005880
  Cyanide
    91-004520

...CONTINUED...
Oncorhynchus mykiss
  Cyclohexane
    91-000983
  Cytochrome P450
    91-000252
    91-001003
    91-001773
    91-005960
  Cytology
    91-000186
    91-000222
    91-001860
    91-001888
    91-003436
    91-003467
    91-003474
  Cytophaga
    91-000828
    91-000829
    91-004256
  Cytophaga psychrophila
    91-004257
  Dams
    91-003779
    91-004755
    91-004756
    91-006104
  Decomposition
    91-003048
  Defensive Behavior
    91-002090
  Detoxification
    91-002700
  Dewatering
    91-004608
    91-004644
  Diagnostic Techniques
    91-001749
    91-002471
    91-002509
    91-002553
    91-002563
    91-004308
    91-004316
    91-004317
    91-005855
    91-005858
    91-005863
  Dibenzofuran
    91-001027
    91-001040
  Dichlorvos
    91-004474
  Dieldrin
    91-001039
  Diets
    91-000094
    91-001577
    91-003293
    91-003300
    91-005216
    91-005222
    91-005230
  Digestive System
    91-000055
    91-003467
    91-003474
    91-005384
  Dioxin
    91-001017
    91-001040

...CONTINUED...
Oncorhynchus mykiss
Dioxin
91-002686
91-004480
Diplostomum
91-005871
Discarded Bycatch
91-001141
Disease Importation
91-000877
91-004317
91-004342
91-004360
Disease Susceptibility
91-000437
91-000469
91-000827
91-000835
91-000844
91-000858
91-000869
91-000880
91-002541
91-002565
91-004291
91-004321
91-005864
Disease-Free Culture
91-000828
91-004316
Distribution/Factors of
91-005777
91-005783
Distribution/Geographical
91-000627
Distribution/Seasonal
91-002156
91-003889
Distribution/Vertical
91-000536
91-003912
DNA
91-000720
91-001991
Drugs
91-004260
Early Development
91-000572
91-001517
91-001661
91-001684
91-005456
Economic Value
91-003051
Egg Composition
91-000320
91-005456
Egg Preservation
91-000024
Egg Production
91-000054
91-000829
91-003213
91-004256
Egg Quality
91-000054
Eggs
91-004484
Electrical Anesthesia
91-005545
Electrofishing
91-002882

...CONTINUED...
Oncorhynchus mykiss
Electrofishing
91-005106
91-006099
Electrophoresis
91-000393
91-003779
Electrophysiology
91-001771
Electroshock
91-001882
91-003517
91-003722
91-005106
91-005545
Endocrinology
91-000246
91-000334
91-000346
91-000393
91-001779
91-001869
91-001884
91-002750
91-003457
91-003467
91-003474
91-003520
91-003528
91-003617
91-003619
91-003683
91-003737
91-005384
91-005421
91-005428
91-005438
Enrofloxacin
91-004260
Enteric Redmouth Disease
91-004326
Environmental Impacts
91-000045
91-004713
91-004724
91-005166
91-005167
Enzymes
91-000284
91-000286
91-000350
91-000364
91-001773
91-001779
91-001790
91-001828
91-001860
91-001873
91-001908
91-001909
91-001919
91-001935
91-001991
91-003275
91-003492
91-003683
91-003688
91-003689
91-004474
91-005462
91-005499

...CONTINUED...
Oncorhynchus mykiss
- Epizootic Haematopoietic Necrosis
  - 91-004304
- Erythrocytic Necrosis Virus
  - 91-002555
- Escape Behavior
  - 91-001763
  - 91-003880
  - 91-005336
  - 91-005584
- Escapement
  - 91-003051
  - 91-004756
- Estradiol
  - 91-003625
  - 91-003657
  - 91-003732
- Eutrophication
  - 91-006174
- Evolution
  - 91-001991
  - 91-003833
- Excretory System
  - 91-001764
  - 91-001818
- Exercise
  - 91-000284
  - 91-000422
  - 91-001935
  - 91-003634
  - 91-003681
  - 91-003726
  - 91-003880
  - 91-005444
- Exotic Species/Chile
  - 91-001161
  - 91-004360
- Exotic Species/New Zealand
  - 91-004713
  - 91-004724
- Eyes
  - 91-003436
  - 91-003513
- Fat Column
  - 91-005352
- Fecundity
  - 91-000054
- Feeding Experiments
  - 91-000041
  - 91-000835
  - 91-001516
  - 91-001827
  - 91-001828
  - 91-002906
  - 91-003293
  - 91-004293
  - 91-005164
  - 91-005236
  - 91-005238
- Feeds
  - 91-000090
  - 91-000124
  - 91-000128
  - 91-001548
  - 91-001562
  - 91-001577
  - 91-003225
  - 91-003263
  - 91-003270
  - 91-003275

...CONTINUED...
Oncorhynchus mykiss
- Feeds
  - 91-003291
  - 91-003292
  - 91-003304
  - 91-005230
- Fertilization
  - 91-003214
- Filtration Systems
  - 91-001599
  - 91-004316
- Fingerling Production
  - 91-000090
  - 91-005222
- Fish as Food
  - 91-005064
- Fish Control/Removal
  - 91-002882
- Fish Counters
  - 91-004756
- Fish Hatchery Effluents
  - 91-000045
  - 91-003256
  - 91-005166
  - 91-005167
- Fish Passage
  - 91-003779
  - 91-004756
  - 91-006104
- Fish Silage
  - 91-002754
- Fishing Tournaments
  - 91-004879
- Fishways
  - 91-004755
- Flavobacterium branchiophila
  - 91-005828
- Floodplains
  - 91-004886
- Flow Regimes
  - 91-003524
  - 91-004608
  - 91-004644
  - 91-004648
  - 91-005686
  - 91-006104
- Fluoride
  - 91-004453
- Food Conversion Efficiency
  - 91-000124
  - 91-001548
  - 91-003292
  - 91-005164
  - 91-005236
- Food Supply
  - 91-003036
  - 91-004089
  - 91-006303
- Foods/Feeding
  - 91-000689
  - 91-000690
  - 91-002090
  - 91-002494
  - 91-002906
  - 91-003576
  - 91-003873
  - 91-003961
  - 91-004089
  - 91-005453
  - 91-005691
  - 91-005710

...CONTINUED...
Oncorhynchus mykiss
Foods/Feeding
91-005723
91-005724
91-006303
Forestry Practices
91-001112
91-006057
Fright Behavior
91-005336
Fry Production
91-001577
Fumagillin DCH
91-002531
91-005840
Fungicides
91-004463
Gas Bubble Disease
91-003212
Gas Supersaturation
91-000034
91-000387
91-000388
91-003212
91-003513
91-004643
91-005162
91-005164
Gene Mapping
91-005503
Gene Transfer
91-000435
91-002010
91-003802
91-003855
Genetic Diversity
91-000430
91-000447
91-003814
Genetic Engineering
91-000435
Genetic Strains
91-000447
91-000858
91-002002
91-003222
91-003779
Genetics
91-000430
91-002002
91-003226
91-003775
91-005513
91-005514
Gill Necrosis
91-002565
Gills
91-000209
91-001686
91-001805
91-001854
91-002716
91-003538
91-003558
91-004504
91-004507
91-005364
Glucose
91-001790
91-003703
91-005453

...CONTINUED...
Oncorhynchus mykiss
Glyphosate
91-002731
Gonadotropin
91-000246
91-000334
91-005438
Gonads
91-000380
91-003619
91-003620
91-005438
91-005471
Grazing
91-001116
Growth Hormone
91-000393
91-001928
91-003520
91-003617
91-003656
91-005355
91-005421
91-005431
91-005452
91-005520
Gynogenesis
91-002030
91-003830
Gyrodactylus salaris
91-002608
91-004321
Habitat Alterations
91-001112
91-004608
91-004636
Habitat Evaluation
91-000571
91-001300
91-002974
91-004047
91-004886
91-005677
Habitat Improvement/General
91-001293
91-001310
91-004896
91-004917
91-006211
Habitat Rating Systems
91-001116
Habitat Selection
91-001310
91-001331
91-003862
91-003869
91-003873
91-004886
91-004894
91-004896
91-005677
91-005686
91-005797
91-006211
Halides
91-000983
Hardness
91-001031
91-004453
91-004504
Harvest
91-001141

...CONTINUED...

- Oncorhynchus mykiss
  - Harvest
    - 91-001377
  - Hatchery/Wild Populations
    - 91-000430
    - 91-002090
    - 91-004082
    - 91-005173
    - 91-005499
  - Hatching
    - 91-000828
  - Healing
    - 91-003607
  - Heart
    - 91-000284
    - 91-000423
    - 91-001771
    - 91-001806
  - Heavy Metals
    - 91-000968
    - 91-000981
    - 91-002737
    - 91-002738
    - 91-002755
    - 91-004507
    - 91-004518
  - Helminths
    - 91-004342
  - Hematology
    - 91-000301
    - 91-000329
    - 91-000340
    - 91-000355
    - 91-000359
    - 91-000418
    - 91-000422
    - 91-001757
    - 91-001762
    - 91-001790
    - 91-001936
    - 91-001938
    - 91-001945
    - 91-001948
    - 91-001963
    - 91-003722
    - 91-005348
    - 91-005378
  - Henneguya zschokkei
    - 91-004290
  - Herbicides
    - 91-000985
    - 91-001017
    - 91-002731
    - 91-004466
  - Heterozygosity
    - 91-005514
  - Hooking/Handling Mortality
    - 91-006099
  - Hooking/Handling Stress
    - 91-000350
    - 91-006099
  - Hormones
    - 91-000246
    - 91-000334
    - 91-001884
    - 91-003617
    - 91-003682
    - 91-003732
    - 91-003830
    - 91-005424
  - HSI
    - 91-002974

...CONTINUED...

- Oncorhynchus mykiss
  - Hybrid Identification
    - 91-005491
  - Hybridization
    - 91-005491
    - 91-005496
  - Hydroelectric Developments
    - 91-004608
    - 91-004644
    - 91-005686
    - 91-006104
  - Hypercapnia
    - 91-003588
  - Hypoxia
    - 91-000325
    - 91-000340
    - 91-001936
    - 91-003497
    - 91-003588
  - Illegal Harvest
    - 91-001141
  - Immune Response
    - 91-000827
    - 91-000881
    - 91-001757
    - 91-001963
    - 91-001971
    - 91-002496
    - 91-002509
    - 91-002512
    - 91-002547
    - 91-002548
    - 91-002563
    - 91-002564
    - 91-003607
    - 91-005864
  - Immunization
    - 91-002508
    - 91-002509
    - 91-002555
  - Impoundment
    - 91-002829
    - 91-002991
    - 91-004643
    - 91-004648
  - Incubation
    - 91-000828
    - 91-003213
    - 91-003222
  - Indian Lands Management
    - 91-004556
    - 91-004917
  - Induced Maturation
    - 91-000246
  - Infectious Hematopoietic Necrosis
    - 91-000872
    - 91-000877
    - 91-000880
    - 91-002553
    - 91-002555
    - 91-002567
    - 91-002568
    - 91-004303
    - 91-004316
    - 91-005854
    - 91-005855
    - 91-005862
    - 91-005863
  - Infectious Pancreatic Necrosis
    - 91-000881

...CONTINUED...
- Oncorhynchus mykiss
  - Infectious Pancreatic Necrosis
    - 91-004308
    - 91-004317
  - Inflammatory Response
    - 91-001757
  - Insecticides
    - 91-002671
    - 91-004457
  - Instream Flow
    - 91-001207
    - 91-002974
    - 91-004920
  - Insulin
    - 91-001883
    - 91-003550
    - 91-003703
    - 91-005453
    - 91-005454
  - Interferon
    - 91-002564
  - Interspecies Relationships
    - 91-004971
    - 91-005556
    - 91-005685
    - 91-005777
  - Invertebrate Predation
    - 91-005797
  - Iodine
    - 91-004303
  - Ion Transport
    - 91-000359
    - 91-001854
    - 91-001936
    - 91-001938
    - 91-003538
  - Iron
    - 91-001757
  - Isozymes
    - 91-005514
  - Kidneys
    - 91-000355
  - Lactate
    - 91-001935
    - 91-003726
  - Lake Renovation
    - 91-001377
  - Lampricides
    - 91-001038
  - Land Use
    - 91-001116
  - Landlocked Populations
    - 91-001822
  - Lead
    - 91-000968
  - Lepeophtheirus cuneifer
    - 91-005891
  - Leucocyte Migration
    - 91-003472
  - Leukemia
    - 91-004347
  - Life History/General
    - 91-000572
    - 91-001241
    - 91-002156
    - 91-005608
    - 91-006271
  - Light
    - 91-000520
  - Lindane
    - 91-002750

...CONTINUED...
- Oncorhynchus mykiss
  - Linuron
    - 91-000985
  - Lipid Composition
    - 91-001873
    - 91-003527
  - Lipid Content
    - 91-005064
  - Lipid Metabolism
    - 91-005398
  - Liver
    - 91-000286
    - 91-000364
    - 91-001773
    - 91-001856
    - 91-001860
    - 91-001873
    - 91-001908
    - 91-001909
    - 91-003520
    - 91-005421
    - 91-005424
    - 91-005462
  - Magnesium
    - 91-002754
  - Malachite Green
    - 91-002531
  - Mammal Predation
    - 91-000786
  - Management/Research--General
    - 91-004556
  - Management/Research--Lakes
    - 91-000536
    - 91-001241
    - 91-002995
    - 91-003020
    - 91-003889
    - 91-003912
    - 91-004720
    - 91-004876
    - 91-004879
    - 91-005116
    - 91-006086
    - 91-006175
  - Management/Research--Marine
    - 91-001141
  - Management/Research--Ponds
    - 91-006276
  - Management/Research--Reservoirs
    - 91-001373
    - 91-001377
    - 91-003869
    - 91-004715
    - 91-004970
    - 91-004971
    - 91-005608
    - 91-006174
    - 91-006302
    - 91-006303
  - Management/Research--Rivers and Streams
    - 91-000571
    - 91-000599
    - 91-000779
    - 91-000988
    - 91-001112
    - 91-001116
    - 91-001151
    - 91-001293
    - 91-001300
    - 91-001310

...CONTINUED...
Oncorhynchus mykiss
- Streams
  - 91-001321
  - 91-001331
  - 91-002829
  - 91-002882
  - 91-002955
  - 91-002974
  - 91-003036
  - 91-003048
  - 91-003051
  - 91-003064
  - 91-003524
  - 91-003862
  - 91-004047
  - 91-004089
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  - 91-004896
  - 91-004917
  - 91-004920
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  - 91-004947
  - 91-005109
  - 91-005537
  - 91-005686
  - 91-005723
  - 91-006065
  - 91-006211
  - 91-006243
- Manganese
  - 91-002754
- Mark/Recapture
  - 91-004715
- Marking/Tagging
  - 91-004696
  - 91-004701
- Marking/Tagging/Telemetry
  - 91-003869
- Masculinization
  - 91-003830
  - 91-003843
- Maturation
  - 91-000380
  - 91-003214
  - 91-003222
  - 91-003488
  - 91-003528
  - 91-003625
  - 91-003841
  - 91-005520
- Medication In Diets
  - 91-002494
- Melano-macrophages
  - 91-001971
- Melatonin
  - 91-000346
- Meristic Studies
  - 91-001517
- Metabolic Rates
  - 91-000048
  - 91-000281
  - 91-003524
  - 91-005444
- Metabolism
  - 91-000286
  - 91-000418

...CONTINUED...
Oncorhynchus mykiss
- Metabolism
  - 91-000422
  - 91-001806
  - 91-001828
  - 91-001856
  - 91-001938
  - 91-003558
  - 91-003634
- Metallothionein
  - 91-002737
  - 91-002738
  - 91-005503
- Microhabitat
  - 91-001293
  - 91-003862
  - 91-003873
  - 91-005536
  - 91-005537
  - 91-005556
  - 91-005686
  - 91-005783
  - 91-006211
- Migration
  - 91-000599
  - 91-004068
  - 91-004970
  - 91-005720
  - 91-006104
- Mine Effluents
  - 91-000968
  - 91-002638
- Mitigation
  - 91-003051
- Mitochondria
  - 91-005424
- Modeling
  - 91-006175
- Monosex Culture
  - 91-003223
- Morphometry
  - 91-000209
  - 91-000733
- Mortality Factors
  - 91-003585
  - 91-005685
  - 91-005789
- Mortality Rates
  - 91-000041
- Movements
  - 91-003869
  - 91-004068
  - 91-005685
  - 91-005686
  - 91-005750
- Mucus
  - 91-001805
- Multiple Use
  - 91-006057
- Multispecies Management
  - 91-002882
  - 91-006302
- Musculature
  - 91-000222
  - 91-000720
  - 91-001763
  - 91-001827
  - 91-001935
  - 91-003724
  - 91-005392
- Myxobolus cerebralis
  - 91-002541

...CONTINUED...
Oncorhynchus mykiss
 Myxobolus cerebralis
  91-004290
  91-005840
 Nanophyetus salmincola
  91-004696
  91-005884
 Naphthalene
  91-002667
 Naphthoflavone
  91-005960
 Nematodes
  91-000906
  91-004360
 Nervous System
  91-000346
  91-001684
  91-003472
  91-003737
  91-005308
 Net-Pen Culture
  91-004331
 Nets/Lift Nets
  91-002920
 Niche Overlaps
  91-000690
  91-004713
  91-005723
 Nutrition
  91-000128
  91-002548
  91-003293
  91-003742
  91-005398
 Nutritional Diseases
  91-002548
 Oil Pollution
  91-000916
  91-002768
  91-002769
 Olfaction
  91-002755
  91-005308
 Oncorhynchus Masou Virus
  91-005858
 Organotins
  91-004460
 Orientation/Homing
  91-000520
 Osmoregulation
  91-000209
  91-001805
  91-001948
  91-002783
  91-003527
  91-003625
  91-005428
 Osteology
  91-003494
 Otoliths
  91-001822
  91-004149
 Overwintering
  91-004886
  91-004896
  91-005789
 Oxolinic Acid
  91-000828
  91-002493
  91-002494
 Oxygen
  91-000325

...CONTINUED...
Oncorhynchus mykiss
 Oxygen
  91-000340
  91-000355
  91-003212
  91-003472
  91-003513
  91-003524
  91-003681
  91-005444
  91-006174
  91-006276
 Oxygenation
  91-000034
  91-003212
  91-003217
  91-005162
  91-005164
  91-005269
 Oxytetracycline
  91-002494
 Paralongicollum nemacheili
  91-002570
 Parasites/Diseases
  91-000437
  91-000469
  91-000827
  91-000828
  91-000829
  91-000835
  91-000844
  91-000845
  91-000849
  91-000858
  91-000869
  91-000872
  91-000877
  91-000880
  91-000881
  91-000906
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  91-002471
  91-002493
  91-002494
  91-002496
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  91-002512
  91-002513
  91-002515
  91-002516
  91-002531
  91-002541
  91-002547
  91-002548
  91-002553
  91-002555
  91-002563
  91-002564
  91-002565
  91-002567
  91-002568
  91-002570
  91-002608
  91-003607
  91-004256
  91-004257
  91-004260
  91-004262
  91-004287
  91-004290

...CONTINUED...

- Oncorhynchus mykiss
  - Parasites/Diseases
    - 91-004291
    - 91-004293
    - 91-004303
    - 91-004304
    - 91-004308
    - 91-004316
    - 91-004317
    - 91-004321
    - 91-004326
    - 91-004331
    - 91-004347
    - 91-004350
    - 91-004360
    - 91-004696
    - 91-005828
    - 91-005836
    - 91-005840
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    - 91-005855
    - 91-005858
    - 91-005862
    - 91-005863
    - 91-005864
    - 91-005868
    - 91-005871
    - 91-005880
    - 91-005884
    - 91-005891
  - Parasitic Copepods
    - 91-005891
  - Parental Transfer
    - 91-005864
  - Pars Intermedia
    - 91-001888
  - Peptides
    - 91-003472
    - 91-003619
    - 91-003652
    - 91-003703
    - 91-003732
    - 91-003737
    - 91-005454
  - Pesticides
    - 91-002750
  - pH
    - 91-000966
    - 91-000988
    - 91-001948
  - pH Regulation
    - 91-000359
    - 91-001854
    - 91-001935
    - 91-003570
    - 91-003634
    - 91-005417
  - Phagocytosis
    - 91-001963
  - Pharmacology
    - 91-001869
    - 91-002493
    - 91-002512
  - Phenols
    - 91-004518
  - Phosphate
    - 91-001806
  - Phosphorus
    - 91-003256
  - Photoperiodism
    - 91-000689

...CONTINUED...

- Oncorhynchus mykiss
  - Photoperiodism
    - 91-003214
    - 91-004068
  - Photoreception
    - 91-000346
  - Pigmenters
    - 91-000026
    - 91-000048
    - 91-003275
  - Pigments
    - 91-000026
    - 91-000048
    - 91-000309
    - 91-003225
    - 91-003275
    - 91-003300
  - Pineal Body
    - 91-000346
  - Pituitary Gland
    - 91-000380
    - 91-001888
    - 91-003732
  - Planning
    - 91-004556
  - Ploidy Levels
    - 91-005520
  - Pollution
    - 91-000916
    - 91-002755
    - 91-006118
  - Pollution Avoidance
    - 91-000916
    - 91-002731
  - Pollution Tolerance
    - 91-000469
    - 91-002737
    - 91-002738
  - Polychlorinated Biphenyls
    - 91-002664
    - 91-002667
    - 91-002765
    - 91-004480
  - Polyculture
    - 91-000158
  - Polycyclic Aromatic Hydrocarbons
    - 91-000983
  - Polyploidy
    - 91-003222
    - 91-003844
    - 91-005513
  - Pomphorhynchus laevis
    - 91-005868
  - Pomphorhynchus patagonicus
    - 91-004350
  - Pond Culture
    - 91-005238
  - Population Genetics
    - 91-000437
    - 91-003779
    - 91-003827
  - Population Studies
    - 91-000571
    - 91-000599
    - 91-000627
    - 91-001112
    - 91-001207
    - 91-001300
    - 91-001310
    - 91-002383
    - 91-003036

...CONTINUED...
- Oncorhynchus mykiss
  - Population Studies
    - 91-003064
    - 91-004715
    - 91-004876
    - 91-004879
    - 91-004894
    - 91-004920
    - 91-006271
  - Post-Impoundment Studies
    - 91-004648
  - Potassium
    - 91-003538
  - Power Plants
    - 91-003889
  - Pre-Impoundment Studies
    - 91-004648
  - Predator/Prey Relationships
    - 91-000571
    - 91-002102
    - 91-004082
    - 91-005536
    - 91-005537
    - 91-005720
    - 91-005730
    - 91-005783
    - 91-005796
    - 91-005797
  - Production
    - 91-001377
    - 91-003226
    - 91-005238
    - 91-005608
    - 91-006276
  - Proliferative Kidney Disease
    - 91-004287
  - Protein Synthesis
    - 91-001788
  - Proteins
    - 91-001788
    - 91-003607
    - 91-003742
  - Proteocephalus neglectus
    - 91-005880
  - Protozoan Diseases
    - 91-000437
    - 91-000858
    - 91-000869
    - 91-002531
    - 91-002541
    - 91-002547
    - 91-002548
    - 91-004287
    - 91-004290
    - 91-004291
    - 91-004293
    - 91-005840
    - 91-005846
  - Pseudomonas fluorescens
    - 91-000829
    - 91-004256
  - Pseudoterranova decipiens
    - 91-000906
  - Public Health Problems
    - 91-005884
  - Pulp Mill Effluents
    - 91-005922
  - Put-and-Take
    - 91-002906
    - 91-004720
  - Put-Grow-and-Take
    - 91-004970

...CONTINUED...
- Oncorhynchus mykiss
  - Quinoline
    - 91-004457
  - Raceway Culture
    - 91-005142
  - Rearing Density
    - 91-000041
    - 91-000047
    - 91-001517
  - Recirculating Systems
    - 91-001614
  - Recreational Benefits
    - 91-003051
    - 91-004924
  - Recruitment
    - 91-000599
    - 91-004608
    - 91-006065
  - Regulations/General
    - 91-002955
  - Regulations/Size Limits
    - 91-001151
  - Renibacterium salmoninarum
    - 91-002513
    - 91-005836
  - Reproduction
    - 91-000334
    - 91-002647
  - Reproductive Cycle
    - 91-003613
    - 91-003682
  - Reproductive System
    - 91-000246
    - 91-003620
    - 91-004520
  - Reservoir Release Effects
    - 91-004608
    - 91-004643
    - 91-004644
    - 91-005686
  - Respiration
    - 91-000325
    - 91-000355
    - 91-000971
  - Respiratory System
    - 91-002667
    - 91-002783
    - 91-003588
    - 91-003722
    - 91-005950
  - Restoration of Anadromous Runs
    - 91-001321
    - 91-004917
  - Riparian Habitat
    - 91-001116
    - 91-001310
    - 91-001331
  - RNA
    - 91-000720
  - Salinity
    - 91-001919
    - 91-001935
    - 91-003570
    - 91-003625
  - Sampling
    - 91-002920
    - 91-004715
    - 91-005109
  - Scales
    - 91-000689
    - 91-003494

...CONTINUED...

- Oncorhynchus mykiss
  - Scales
    - 91-005122
  - Season
    - 91-003036
    - 91-003862
    - 91-005238
  - Sedimentation
    - 91-006065
  - Selective Breeding
    - 91-000058
    - 91-000447
  - Serotonin
    - 91-002750
    - 91-003576
  - Sewage Effluents
    - 91-006276
  - Sex Determination
    - 91-003528
  - Sex Reversal
    - 91-003223
    - 91-003830
    - 91-003843
  - Silver
    - 91-000981
  - Snow
    - 91-003443
  - Sodium
    - 91-000988
  - Spawning
    - 91-000334
    - 91-004644
  - Spawning Cycle Regulation
    - 91-000058
    - 91-003214
  - Spawning Substrates
    - 91-004047
    - 91-004644
    - 91-006065
  - Sperm
    - 91-003613
  - Sperm Preservation
    - 91-001630
  - Sphaerospora
    - 91-004287
  - Sportfishing
    - 91-001151
    - 91-001373
    - 91-001377
    - 91-002413
    - 91-002906
    - 91-002995
    - 91-003051
    - 91-004720
  - Starvation
    - 91-001928
    - 91-003703
    - 91-004149
    - 91-005064
    - 91-005424
    - 91-005452
    - 91-005453
    - 91-005462
  - Sterilization
    - 91-003222
  - Steroids
    - 91-003457
    - 91-003613
    - 91-003620
    - 91-003682
    - 91-003683

...CONTINUED...

- Oncorhynchus mykiss
  - Stock Assessment
    - 91-005116
  - Stock Identification
    - 91-000437
    - 91-003833
  - Stocking Density
    - 91-006086
  - Stocking/Introductions
    - 91-001161
    - 91-002906
    - 91-004342
    - 91-004360
    - 91-004713
    - 91-004715
    - 91-004720
    - 91-004724
    - 91-004970
    - 91-005691
    - 91-006086
    - 91-006302
  - Storage Effects
    - 91-005064
  - Stratification
    - 91-003912
  - Streptococcus
    - 91-002513
  - Stress
    - 91-000310
    - 91-000350
    - 91-001749
    - 91-001805
    - 91-001882
    - 91-001928
    - 91-002671
    - 91-003443
    - 91-003497
    - 91-003722
    - 91-003775
    - 91-005431
  - Supplemental Stocking
    - 91-004715
  - Surfactants
    - 91-002699
  - Survival
    - 91-002002
    - 91-002769
    - 91-004715
    - 91-005513
    - 91-005789
  - Swimbladder
    - 91-000387
    - 91-000388
  - Swimming Performance
    - 91-000284
    - 91-001763
    - 91-002129
    - 91-003880
    - 91-003964
    - 91-005336
    - 91-005392
    - 91-005444
    - 91-005533
    - 91-005584
    - 91-005589
  - Tank Culture
    - 91-005173
    - 91-005216
  - Taxonomy
    - 91-005496
  - Temperature
    - 91-000252

...CONTINUED...
- Oncorhynchus mykiss
  - Temperature
    - 91-000281
    - 91-000689
    - 91-000720
    - 91-001023
    - 91-001024
    - 91-001207
    - 91-001882
    - 91-002667
    - 91-003468
    - 91-003527
    - 91-003912
    - 91-004924
    - 91-005462
    - 91-005471
  - Temperature Selection
    - 91-003889
    - 91-003912
  - Testosterone
    - 91-005438
  - TFM
    - 91-001038
  - Thermal Tolerance
    - 91-001882
    - 91-003497
  - Thermoregulation
    - 91-000281
  - Thiocyanate
    - 91-004484
  - Thymus
    - 91-001661
  - Thyroid Gland
    - 91-003617
    - 91-005424
  - Thyroxine
    - 91-000310
    - 91-001779
  - Tin
    - 91-004460
  - Toluene
    - 91-005976
  - Toxicity Testing
    - 91-002671
    - 91-002673
    - 91-006001
  - Toxins
    - 91-002754
  - Transportation
    - 91-004755
  - Treatment
    - 91-002494
    - 91-002512
    - 91-002531
    - 91-002608
    - 91-004260
    - 91-004262
    - 91-004303
    - 91-005840
  - Trematodes
    - 91-002608
    - 91-004321
    - 91-004696
    - 91-005871
    - 91-005884
  - Triclopyr
    - 91-002731
  - Triploid Fish
    - 91-001788
    - 91-002002
    - 91-003222

...CONTINUED...
- Oncorhynchus mykiss
  - Triploid Fish
    - 91-005513
  - Trophic Relationships
    - 91-000536
    - 91-003020
    - 91-004089
    - 91-004876
    - 91-004971
    - 91-005723
    - 91-005922
    - 91-006303
  - Tumors
    - 91-000469
  - Ulcerative Dermal Necrosis
    - 91-004331
  - Ultraviolet Light
    - 91-004316
  - Urban Fishing
    - 91-006086
  - Urea
    - 91-001818
  - Urinary Bladder
    - 91-001764
  - Vaccination
    - 91-002513
    - 91-005862
  - Variation Studies
    - 91-000436
    - 91-000447
    - 91-003814
    - 91-003833
    - 91-005499
  - Vibrio
    - 91-000845
  - Vibrio anguillarum
    - 91-000827
    - 91-000844
    - 91-002508
    - 91-002512
    - 91-002513
  - Vibrio salmonicida
    - 91-000835
  - Video Tapes
    - 91-004756
  - Viral Diseases
    - 91-000872
    - 91-000877
    - 91-000880
    - 91-000881
    - 91-002553
    - 91-002555
    - 91-002563
    - 91-002564
    - 91-002565
    - 91-002567
    - 91-002568
    - 91-004303
    - 91-004304
    - 91-004308
    - 91-004316
    - 91-004317
    - 91-005854
    - 91-005855
    - 91-005858
    - 91-005862
    - 91-005863
    - 91-005864
  - Viral Hemorrhagic Septicemia
    - 91-002563
    - 91-002564

...CONTINUED...

- Oncorhynchus mykiss
  - Viral Hemorrhagic Septicemia
    - 91-004308
    - 91-005863
    - 91-005864
  - Vision
    - 91-001684
    - 91-003585
  - Visual Estimation Methods
    - 91-005109
  - Vitamins
    - 91-000094
    - 91-003294
  - Vitellogenin
    - 91-003494
  - Water Level Fluctuations
    - 91-005686
  - Water Quality
    - 91-000981
    - 91-001614
    - 91-003217
    - 91-003256
    - 91-004474
    - 91-005166
    - 91-005167
    - 91-005950
    - 91-006065
    - 91-006174
    - 91-006175
    - 91-006243
    - 91-006276
    - 91-006303
  - Watershed Management
    - 91-004917
    - 91-006057
  - Wild Trout Management
    - 91-004947
  - Winter
    - 91-005677
  - Xenobiotics
    - 91-000252
    - 91-000364
    - 91-001003
    - 91-001686
    - 91-002673
    - 91-002765
  - Yersinia ruckeri
    - 91-002509
  - Zinc
    - 91-000968
    - 91-000971
    - 91-004518
- Oncorhynchus mykiss nelsoni
  - Age/Growth
    - 91-000730
    - 91-002303
  - Foods/Feeding
    - 91-000692
    - 91-002272
  - Management/Research--Rivers and Streams
    - 91-000692
  - Population Studies
    - 91-000730
  - Season
    - 91-000692
  - Trophic Relationships
    - 91-000692
    - 91-002272
- Oncorhynchus nerka
  - Abundance/Factors of
    - 91-000627

...CONTINUED...

- Oncorhynchus nerka
  - Abundance/Factors of
    - 91-004804
  - Acoustical Methods
    - 91-005094
  - Activity Patterns
    - 91-002100
    - 91-004083
  - Age/Growth
    - 91-000495
    - 91-001257
    - 91-004200
  - Anemia
    - 91-004347
  - Anesthetics
    - 91-000292
  - Bioenergetics
    - 91-006115
    - 91-006158
  - Cestodes
    - 91-000514
  - Coastal Habitat
    - 91-002268
  - Communication
    - 91-003948
  - Condition Factors
    - 91-004200
  - Cortisol
    - 91-000292
  - Crater Lakes
    - 91-001241
  - Culture/Propagation
    - 91-000292
    - 91-000360
    - 91-003207
  - Currents
    - 91-004804
  - Dams
    - 91-004756
  - Dewatering
    - 91-004600
  - Diagnostic Techniques
    - 91-005855
  - Diphyllobothrium dendriticum
    - 91-000514
  - Distribution/Geographical
    - 91-000627
  - Distribution/Vertical
    - 91-000659
    - 91-002100
    - 91-003912
  - Drawdowns
    - 91-004600
  - Early Development
    - 91-000495
    - 91-002310
  - Echo Sounder
    - 91-005095
  - Egg Size
    - 91-002310
  - Enzymes
    - 91-003207
  - Erythrocytic Necrosis Virus
    - 91-002555
  - Escapement
    - 91-000677
    - 91-004199
    - 91-004756
  - Eubothrium salvelini
    - 91-000514
  - Fertilization/Soil and Water
    - 91-001257

...CONTINUED...
Oncorhynchus nerka
  Fertilization/Soil and Water
    91-004862
  Fish Control/Removal
    91-004873
  Fish Counters
    91-004756
  Fish Measurements
    91-005094
    91-005095
  Fish Passage
    91-004756
  Flow Regimes
    91-004618
  Foods/Feeding
    91-004098
    91-006115
  Habitat Evaluation
    91-006148
  Habitat Selection
    91-000659
    91-001653
    91-004894
    91-006148
  Harvest
    91-004948
  Hatching
    91-002310
  Hydrocarbons
    91-002753
  Hydroelectric Developments
    91-004618
  Immunization
    91-002555
  Infectious Hematopoietic Necrosis
    91-000872
    91-002555
    91-004305
    91-005855
  Lateral Line System
    91-003948
  Leukemia
    91-004347
  Life History/General
    91-001241
    91-004043
  Management/Research--General
    91-001080
  Management/Research--Lakes
    91-000618
    91-001241
    91-001257
    91-003912
    91-004011
    91-004862
  Management/Research--Marine
    91-002268
  Management/Research--Reservoirs
    91-004600
    91-006148
  Management/Research--Rivers and Streams
    91-000599
    91-000677
    91-001321
    91-004618
    91-004894
    91-004948
  Mark/Recapture
    91-002953

...CONTINUED...
Oncorhynchus nerka
  Mark/Recapture
    91-004702
  Marking/Tagging
    91-004701
  Mate Selection
    91-004041
  Migration
    91-000514
    91-000599
    91-002953
    91-004199
    91-004804
    91-004825
  Mortality Factors
    91-004199
  Mortality Rates
    91-002953
    91-004199
  Movements
    91-000659
  Musculature
    91-000308
  Mysis relicta
    91-001080
  Nematodes
    91-000514
  Nets/Gill Nets
    91-006096
  Nursery Areas
    91-004600
    91-004862
  Oil Pollution
    91-002753
  Orientation/Homing
    91-000514
    91-001653
    91-004825
  Osmoregulation
    91-003207
  Parasites/Diseases
    91-000514
    91-000857
    91-000872
    91-002555
    91-004305
    91-004347
    91-005855
  Parr-Smolt Transformation
    91-000514
  Philonema oncorhynchi
    91-000514
  Pigments
    91-000308
  Population Studies
    91-000599
    91-000627
    91-004011
    91-004618
    91-004894
  Post-Impoundment Studies
    91-004618
  Predator/Prey Relationships
    91-004082
    91-004083
    91-006158
  Production
    91-004862
  Proliferative Kidney Disease
    91-000857
  Proteocephalus
    91-000514

...CONTINUED...
Oncorhynchus nerka
Protozoan Diseases
91-000857
Recruitment
91-000599
91-000618
91-000677
91-004618
Regulations/General
91-004948
Restoration of Anadromous Runs
91-000621
91-001321
Salinity
91-003207
Season
91-003207
Spawning
91-000512
91-000636
91-001653
91-003868
91-003948
91-004043
91-006148
Spawning Substrates
91-005124
Sperm
91-000360
Sperm Preservation
91-000360
Sphaerospora
91-000857
Stock Assessment
91-000618
Stratification
91-003912
Stress
91-000292
Survival
91-004200
91-004804
Swimming Performance
91-001710
Temperature
91-002310
91-003868
91-003912
91-004083
Temperature Selection
91-000659
91-003868
91-003912
91-004083
Territorial Behavior
91-000512
Transportation
91-000292
Trophic Relationships
91-001080
91-002268
Variation Studies
91-001710
Video Tapes
91-004756
Viral Diseases
91-000872
91-002555
91-004305
91-005855
Water Level Fluctuations
91-004600
Oncorhynchus nerka kennerlyi
Crater Lakes
91-001251
Management/Research--Lakes
91-001251
Trophic Relationships
91-001251
Oncorhynchus rhodurus
Migration
91-000294
Morphology
91-000800
Taxonomy
91-000800
Thyroid Gland
91-000294
Thyroxine
91-000294
Oncorhynchus tshawytscha
Abundance/Factors of
91-000627
91-002409
91-004116
91-004884
91-005720
91-005730
91-005796
91-006259
Acoustical Methods
91-006309
Activity Patterns
91-004068
Aeration
91-003345
Age/Growth
91-000046
91-000472
91-001883
91-005481
Agonistic Behavior
91-000559
Allozymes
91-000472
Amino Acids
91-001883
Anemia
91-004347
Anesthetics
91-000161
91-000292
Antibodies
91-004279
91-005852
Arginine
91-001883
Arsenate
91-001001
Bacterial Diseases
91-000827
91-000845
91-000847
91-004279
Bacterial Kidney Disease
91-000847
91-004275
Benzocaine
91-000161
Bioaccumulation
91-002619
Bioenergetics
91-004760

...CONTINUED...
- Oncorhynchus tshawytscha
  - Bioenergetics
    - 91-005481
  - Biomass
    - 91-003020
  - Brackishwater Culture
    - 91-002619
  - Cadmium
    - 91-002619
  - Cardiovascular System
    - 91-003434
  - Cataracts
    - 91-005894
  - Ceratomyxa shasta
    - 91-000858
  - Cestodes
    - 91-000884
    - 91-005894
  - Coastal Habitat
    - 91-002268
  - Condition Factors
    - 91-000051
  - Copper
    - 91-000827
  - Cortisol
    - 91-000292
  - Culture/Propagation
    - 91-000035
    - 91-000036
    - 91-000038
    - 91-000046
    - 91-000048
    - 91-000051
    - 91-000053
    - 91-000059
    - 91-000161
    - 91-000292
    - 91-000494
    - 91-001085
    - 91-001087
    - 91-001088
    - 91-001164
    - 91-002467
    - 91-002619
    - 91-002888
    - 91-003208
    - 91-003276
    - 91-003279
    - 91-003345
    - 91-003534
    - 91-005165
    - 91-005170
    - 91-005183
  - Dams
    - 91-003312
    - 91-004755
    - 91-004756
    - 91-004760
    - 91-006102
    - 91-006104
    - 91-006106
  - Diagnostic Techniques
    - 91-000847
    - 91-002553
    - 91-005852
    - 91-005855
    - 91-005858
  - Diets
    - 91-003279
  - Digestive System
    - 91-003434

...CONTINUED...
- Oncorhynchus tshawytscha
  - Disease Susceptibility
    - 91-000827
    - 91-000858
  - Distribution/Geographical
    - 91-000627
    - 91-000764
  - Distribution/Seasonal
    - 91-004062
  - Early Development
    - 91-000378
    - 91-000559
    - 91-002310
    - 91-005439
  - Egg Production
    - 91-000036
    - 91-000038
    - 91-003208
  - Egg Quality
    - 91-003208
  - Egg Size
    - 91-002310
  - Electrophoresis
    - 91-000494
  - Embryology
    - 91-001798
  - Endocrinology
    - 91-003528
  - Enterocytozoon salmonis
    - 91-004288
    - 91-005841
  - Environmental Impacts
    - 91-000035
  - Enzymes
    - 91-000240
  - Epidermis
    - 91-005439
  - Erythromycin
    - 91-004275
  - Escapement
    - 91-000587
    - 91-002409
    - 91-004756
    - 91-006110
    - 91-006159
  - Exotic Species
    - 91-004097
  - Exploitation Rates
    - 91-002409
  - Feeders
    - 91-003276
  - Feeding Attractants
    - 91-003279
  - Feeding Experiments
    - 91-002888
    - 91-003276
    - 91-003279
  - Fish Control/Removal
    - 91-004873
  - Fish Counters
    - 91-004756
  - Fish Passage
    - 91-003312
    - 91-004756
    - 91-004760
    - 91-006102
    - 91-006104
    - 91-006106
    - 91-006110
  - Fish Preservation
    - 91-005073

...CONTINUED...
Oncorhynchus tshawytscha
 Fishways
  91-004755
 Floods
  91-004650
 Flow Regimes
  91-006104
 Food Supply
  91-004086
  91-004097
 Foods/Feeding
  91-002269
  91-003091
  91-004085
  91-004086
  91-004097
 Forestry Practices
  91-004650
 Fry Production
  91-000036
  91-000038
  91-003279
  91-003345
 Fungal Diseases
  91-000851
 Gas Removal
  91-003345
 Gas Supersaturation
  91-003345
 Genetic Strains
  91-000858
  91-003758
 Genetics
  91-000059
  91-000494
 Gills
  91-000240
  91-005439
 Gilquinia squali
  91-000884
  91-005894
 Growth Hormone
  91-005355
  91-005399
 Gynogenesis
  91-000463
 Habitat Alterations
  91-004650
  91-006259
 Habitat Evaluation
  91-002974
  91-004780
  91-005677
 Habitat Improvement/General
  91-003091
  91-004598
  91-004892
  91-004917
 Habitat Protection
  91-001309
 Habitat Selection
  91-000559
  91-003091
  91-004892
  91-004894
  91-005677
  91-006128
 Harvest
  91-006259
 Hatchery Releases
  91-000035

...CONTINUED...
Oncorhynchus tshawytscha
 Hatchery Releases
  91-001164
 Hatchery/Wild Populations
  91-000035
  91-000059
  91-000494
  91-003793
 Hatching
  91-002310
 Heavy Metals
  91-001001
  91-002619
 Hematology
  91-001798
  91-003534
 Hooking/Handling Stress
  91-003312
 HSI
  91-002974
 Hybridization
  91-000472
 Hydraulic Models
  91-004780
 Hydroelectric Developments
  91-006104
  91-006110
 Immune Response
  91-000827
 Incubation
  91-003208
 Indian Lands Management
  91-004556
  91-004917
 Induced Smoltification
  91-003534
 Infectious Hematopoietic
 Necrosis
  91-000872
  91-002553
  91-004305
  91-004306
  91-005852
  91-005855
  91-005856
 Instream Flow
  91-002974
  91-004780
  91-004892
 Insulin
  91-001883
 Iodine
  91-000038
 Iodophors
  91-000038
 Larvae
  91-000036
 Lead
  91-002619
 Leukemia
  91-004347
 Life History/General
  91-000559
  91-000587
  91-000635
  91-002144
 Light
  91-000036
  91-003276
 Malachite Green
  91-000851

...CONTINUED...

- Oncorhynchus tshawytscha
  - Management/Research--Estuaries
    - 91-003091
  - Management/Research--General
    - 91-004556
    - 91-006159
  - Management/Research--Lakes
    - 91-002995
    - 91-003020
    - 91-004062
    - 91-004097
    - 91-004116
    - 91-004873
    - 91-004876
  - Management/Research--Marine
    - 91-002268
  - Management/Research--Reservoirs
    - 91-000684
    - 91-006309
  - Management/Research--Rivers and Streams
    - 91-000599
    - 91-001309
    - 91-001321
    - 91-002409
    - 91-002974
    - 91-003037
    - 91-004650
    - 91-004780
    - 91-004884
    - 91-004892
    - 91-004894
    - 91-004917
    - 91-006110
    - 91-006206
    - 91-006259
  - Mark/Recapture
    - 91-006159
  - Marking/Tagging
    - 91-002888
    - 91-004701
    - 91-006102
  - Maturation
    - 91-001164
    - 91-003528
  - Meristic Studies
    - 91-003793
  - Metabolic Rates
    - 91-000048
  - Microhabitat
    - 91-004892
  - Migration
    - 91-000587
    - 91-000599
    - 91-002409
    - 91-003941
    - 91-004068
    - 91-004760
    - 91-005183
    - 91-005720
    - 91-006102
    - 91-006104
    - 91-006106
    - 91-006159
  - Mirex
    - 91-005926
    - 91-005929
  - Movements
    - 91-004062
    - 91-004068
  - Nests/Nesting
    - 91-004892

...CONTINUED...

- Oncorhynchus tshawytscha
  - Nursery Areas
    - 91-003091
  - Ocean Ranching
    - 91-003941
    - 91-005170
    - 91-005183
  - Oncorhynchus Masou Virus
    - 91-005858
  - Orientation/Homing
    - 91-003941
  - Otoliths
    - 91-000196
    - 91-005293
  - Oxygenation
    - 91-000053
    - 91-005165
  - Oxytetracycline
    - 91-002467
  - Parasites/Diseases
    - 91-000051
    - 91-000827
    - 91-000845
    - 91-000847
    - 91-000851
    - 91-000857
    - 91-000858
    - 91-000872
    - 91-000884
    - 91-002467
    - 91-002553
    - 91-003208
    - 91-004275
    - 91-004279
    - 91-004288
    - 91-004305
    - 91-004306
    - 91-004347
    - 91-005841
    - 91-005852
    - 91-005855
    - 91-005856
    - 91-005858
    - 91-005894
  - Parr-Smolt Transformation
    - 91-000240
    - 91-003534
    - 91-005183
    - 91-006106
  - Photoperiodism
    - 91-003534
    - 91-004068
  - Pigmenters
    - 91-000048
  - Pigments
    - 91-000048
  - Planning
    - 91-004556
  - Polychlorinated Biphenyls
    - 91-005926
  - Population Genetics
    - 91-003793
    - 91-003827
  - Population Studies
    - 91-000599
    - 91-000627
    - 91-002383
    - 91-004876
    - 91-004884
    - 91-004894
    - 91-006259

...CONTINUED...
Oncorhynchus tshawytscha
  Predator Introductions
    91-004873
  Predator/Prey Relationships
    91-000684
    91-004116
    91-005720
    91-005730
    91-005796
  Production
    91-000053
  Proliferative Kidney Disease
    91-000857
  Protozoan Diseases
    91-000857
    91-000858
    91-004288
    91-005841
  Public Health Problems
    91-002619
  Recruitment
    91-000599
  Renibacterium salmoninarum
    91-004279
  Respiration
    91-000378
  Respiratory System
    91-005439
  Restoration of Anadromous Runs
    91-000621
    91-001321
    91-004917
    91-006110
    91-006206
  Riparian Habitat
    91-001309
  Salinity
    91-000559
  Screens
    91-006106
  Sedimentation
    91-004650
  Selenium
    91-005972
  Sex Determination
    91-003528
    91-003759
  Site Suitability
    91-005170
  Size at Release
    91-001164
  Soft Egg Disease
    91-003208
  Spawning
    91-000587
    91-000635
    91-000636
    91-003868
    91-006128
    91-006159
  Spawning Substrates
    91-004598
    91-004650
    91-004892
  Sperm
    91-003759
  Sphaerospora
    91-000857
  Sportfishing
    91-002995
  Stock Assessment
    91-001461

...CONTINUED...
Oncorhynchus tshawytscha
  Stock Assessment
    91-002144
    91-003832
  Stock Identification
    91-003832
  Stocking/Introductions
    91-001164
    91-004097
    91-006309
  Stress
    91-000292
    91-003312
  Supplemental Stocking
    91-000035
    91-003037
  Survival
    91-000472
    91-000494
    91-004085
    91-005170
    91-006106
  Swimming Performance
    91-004116
    91-005481
  Taste and Odor Problems
    91-005073
  Temperature
    91-000046
    91-002310
    91-003868
    91-005293
  Temperature Selection
    91-003868
    91-004062
  Thermal Tolerance
    91-003758
  Transportation
    91-000292
    91-003312
    91-004755
    91-006110
  Treatment
    91-002467
    91-004275
  Triploid Fish
    91-000472
  Trophic Relationships
    91-002268
    91-003020
    91-004097
    91-004116
    91-004876
  Turbines
    91-006106
  Vaccination
    91-004306
  Variation Studies
    91-000559
    91-002269
    91-003793
  Vibrio
    91-000845
  Vibrio anguillarum
    91-000827
  Video Tapes
    91-004756
  Viral Diseases
    91-000872
    91-002553
    91-004305

...CONTINUED...

- Oncorhynchus tshawytscha
  - Viral Diseases
    - 91-004306
    - 91-005852
    - 91-005855
    - 91-005856
    - 91-005858
  - Viral Hemorrhagic Septicemia
    - 91-005856
  - Vision
    - 91-003276
  - Water Quality
    - 91-002619
  - Watershed Management
    - 91-003037
    - 91-004917
  - Winter
    - 91-005677
  - Zinc
    - 91-002619
- Ophicephalus argus
  - Bacterial Diseases
    - 91-002501
  - Cardiovascular System
    - 91-001690
  - Edwardsiella tarda
    - 91-002501
  - Eyes
    - 91-001690
  - Kidneys
    - 91-001690
  - Parasites/Diseases
    - 91-002501
  - Swimbladder
    - 91-001690
- Ophicephalus gachua
  - Management/Research--Ponds
    - 91-004954
  - Population Studies
    - 91-004954
  - Rice Paddies
    - 91-004954
  - Stock Assessment
    - 91-004954
- Ophicephalus micropeltes
  - Cestodes
    - 91-000901
  - Parasites/Diseases
    - 91-000901
  - Treatment
    - 91-000901
- Ophicephalus orientalis
  - Bioaccumulation
    - 91-002762
  - Insecticides
    - 91-002762
  - Parathion
    - 91-002762
- Ophicephalus punctatus
  - Aeromonas hydrophila
    - 91-002514
  - Bacterial Diseases
    - 91-002514
  - Brain
    - 91-001885
  - Endosulfan
    - 91-002777
  - Fenitrothion
    - 91-005989
  - Insecticides
    - 91-002777

...CONTINUED...

- Ophicephalus punctatus
  - Insecticides
    - 91-005989
  - Nervous System
    - 91-001885
  - Parasites/Diseases
    - 91-002514
  - Treatment
    - 91-002514
  - Vision
    - 91-001885
- Ophicephalus striatus
  - Achlya debaryana
    - 91-000262
  - Bacterial Diseases
    - 91-002481
  - Culture/Propagation
    - 91-000157
    - 91-001522
  - Dimethoate
    - 91-002756
  - Fungal Diseases
    - 91-000262
  - Inflammatory Response
    - 91-000262
  - Insecticides
    - 91-002756
  - Invertebrate Forage
    - 91-001522
  - Mosquito Control
    - 91-000683
  - Parasites/Diseases
    - 91-000262
    - 91-002481
  - Predator/Prey Relationships
    - 91-002088
  - Rice-Fish Culture
    - 91-000157
    - 91-001522
- Ophichthus
  - Biochemical Composition
    - 91-003660
  - Early Development
    - 91-003660
- Ophichthus gomesi
  - Heliconema brooksi
    - 91-002578
  - Nematodes
    - 91-002578
  - Parasites/Diseases
    - 91-002578
- Ophidion exul
  - New Species
    - 91-002458
- Ophidion grayi
  - Life History/General
    - 91-005623
- Ophidion metoecus
  - New Species
    - 91-002458
- Ophidion welshi
  - Life History/General
    - 91-005623
- Ophiodon elongatus
  - Abundance/Factors of
    - 91-002420
  - Age/Growth
    - 91-002343
  - Length Frequencies
    - 91-002343
  - Marking/Tagging
    - 91-002420

...CONTINUED...
- Ophiodon elongatus
  - Mortality Rates
    - 91-002420
  - Movements
    - 91-000662
    - 91-002247
    - 91-002420
  - von Bertalanffy Growth Function
    - 91-002343
- Ophisternon infernale
  - Caves
    - 91-000581
  - Life History/General
    - 91-000581
  - Management/Research--Rivers and Streams
    - 91-000581
- Ophthalmolycus campbellensis
  - Morphology
    - 91-000792
- Opisthonema bulleri
  - Biomass
    - 91-004981
  - Management/Research--Marine
    - 91-004981
  - Yield
    - 91-004981
- Opisthonema libertate
  - Biomass
    - 91-004981
  - Management/Research--Marine
    - 91-004981
  - Yield
    - 91-004981
- Opisthonema medirastre
  - Biomass
    - 91-004981
  - Management/Research--Marine
    - 91-004981
  - Yield
    - 91-004981
- Oplegnathus fasciatus
  - Ichthyoplankton
    - 91-004026
  - Recruitment
    - 91-004026
  - Survival
    - 91-004026
  - Vision
    - 91-002111
- Opsanus beta
  - Benzo(a)pyrene
    - 91-000994
  - Endorphins
    - 91-005410
  - Enzymes
    - 91-001861
    - 91-005391
    - 91-005410
  - Hormones
    - 91-005410
  - Liver
    - 91-000994
    - 91-005391
    - 91-005410
  - Metabolism
    - 91-001861
    - 91-005410
  - Temperature
    - 91-000994
    - 91-005391

...CONTINUED...
- Opsanus beta
  - Variation Studies
    - 91-001861
  - Xenobiotics
    - 91-000994
    - 91-002711
    - 91-005391
- Opsanus tau
  - Antifoulants
    - 91-002782
  - Aquariums
    - 91-001597
  - Culture/Propagation
    - 91-001597
  - Early Development
    - 91-005363
  - Embryology
    - 91-005363
  - Evolution
    - 91-003413
  - Glucose
    - 91-001913
  - Gonads
    - 91-005427
  - Kidneys
    - 91-001913
  - Lateral Line System
    - 91-005289
    - 91-005463
  - Musculature
    - 91-000193
    - 91-003413
  - Nervous System
    - 91-003413
    - 91-005289
    - 91-005363
    - 91-005427
  - Sexual Dimorphism
    - 91-000193
  - Sound Production
    - 91-000193
  - Steroids
    - 91-005427
  - Swimbladder
    - 91-005427
  - Tributyltin
    - 91-002782
- Orectolobus japonicus
  - Age/Growth
    - 91-002346
  - Marking/Tagging
    - 91-002346
  - Osteology
    - 91-002346
- Oreias
  - Distribution/Geographical
    - 91-002433
- Oreonectes platycephalus
  - Management/Research--Rivers and Streams
    - 91-004898
  - Predator/Prey Relationships
    - 91-004898
  - Trophic Relationships
    - 91-004898
- Orestias
  - Distribution/Geographical
    - 91-004193
  - Evolution
    - 91-004193
  - Habitat Selection
    - 91-004193

...CONTINUED...
- Orestias
  - Speciation
    - 91-004193
- Orsinigobius milleri
  - Morphology
    - 91-000791
  - New Species
    - 91-000791
- Orthodon microlepidotus
  - Branchial Basket
    - 91-001704
  - Food Supply
    - 91-004088
  - Foods/Feeding
    - 91-001704
    - 91-004088
  - Hypoxia
    - 91-005340
  - Respiratory System
    - 91-005340
  - Temperature
    - 91-005340
  - Zooplankton
    - 91-004088
- Orthopristis chrysoptera
  - Artificial Reefs
    - 91-001439
  - Management/Research--Marine
    - 91-001439
  - Recruitment
    - 91-001439
- Oryzias latipes
  - Abnormalities
    - 91-003411
  - Agonistic Behavior
    - 91-000555
  - Arginine
    - 91-005371
  - Biotransformation
    - 91-004521
  - Brain
    - 91-003525
  - Calcitonin
    - 91-003680
  - Carcinogens
    - 91-004464
  - Courtship
    - 91-005675
  - Dioxin
    - 91-004455
  - Egg Composition
    - 91-001926
  - Eggs
    - 91-000341
    - 91-000347
  - Electrophysiology
    - 91-003525
  - Embryology
    - 91-000347
    - 91-001926
    - 91-002013
    - 91-003410
    - 91-003411
    - 91-005291
  - Endocrinology
    - 91-003680
    - 91-005371
    - 91-005419
  - Ethanol
    - 91-000384
  - Fins
    - 91-003410

...CONTINUED...
- Oryzias latipes
  - Fins
    - 91-003411
    - 91-003648
  - Foods/Feeding
    - 91-000555
  - Fright Behavior
    - 91-003525
  - Gene Transfer
    - 91-000435
    - 91-000467
  - Genetic Engineering
    - 91-000435
    - 91-000467
  - Genetic Strains
    - 91-002013
  - Hatching
    - 91-000341
  - Histology
    - 91-005291
  - Hormones
    - 91-001926
    - 91-005419
  - Immune Response
    - 91-003680
  - Intraspecies Relationships
    - 91-000555
  - Liver
    - 91-000384
  - Metabolism
    - 91-000384
  - Mutagens
    - 91-002035
  - Nervous System
    - 91-003410
    - 91-003411
    - 91-003525
    - 91-005291
    - 91-005371
  - Oil Production
    - 91-004455
  - Osmoregulation
    - 91-005371
  - Oxygen
    - 91-000341
  - Pentachlorophenol
    - 91-004521
  - Pollution Tolerance
    - 91-004521
  - Polycyclic Aromatic Hydrocarbons
    - 91-004464
  - Proteins
    - 91-003648
  - Reproductive System
    - 91-005419
  - Respiration
    - 91-000341
  - Respiratory System
    - 91-003644
  - Salinity
    - 91-004521
  - Sediment Bioassays
    - 91-004464
  - Shock
    - 91-003648
  - Social Behavior
    - 91-000555
  - Spawning
    - 91-005675
  - Stress
    - 91-005371

...CONTINUED...
- Oryzias latipes
  - Temperature
    - 91-000341
    - 91-003644
    - 91-003648
  - Thermal Tolerance
    - 91-002013
  - Thyroxine
    - 91-001926
  - Toxicity Testing
    - 91-002035
    - 91-006001
- Osmerus eperlanus
  - Anguillicola crassus
    - 91-002588
    - 91-005906
  - Biomass
    - 91-003015
  - Commercial Fishing
    - 91-003021
  - Management/Research--Estuaries
    - 91-004978
  - Management/Research--Lakes
    - 91-003015
    - 91-003021
    - 91-003023
  - Nematodes
    - 91-002588
    - 91-005906
  - Nursery Areas
    - 91-004978
  - Parasites/Diseases
    - 91-002588
    - 91-005906
  - Parasitic Behavior
    - 91-005906
  - Pleistophora ladogensis
    - 91-005906
  - Population Studies
    - 91-000623
  - Predator/Prey Relationships
    - 91-002588
  - Production
    - 91-004978
  - Protozoan Diseases
    - 91-005906
  - Pseudoterranova decipiens
    - 91-005906
  - Sportfishing
    - 91-003021
  - Swimming Performance
    - 91-005906
  - Trophic Relationships
    - 91-003015
    - 91-003023
  - Vector Control
    - 91-002588
- Osmerus mordax
  - Abundance/Factors of
    - 91-003008
    - 91-004094
  - Acidification
    - 91-000990
  - Acoustical Methods
    - 91-002948
    - 91-006309
  - Age/Growth
    - 91-004094
  - Antifreeze Production
    - 91-001786
  - Biomass
    - 91-002948

...CONTINUED...
- Osmerus mordax
  - Distribution/Factors of
    - 91-005727
  - Early Development
    - 91-005602
  - Eggs
    - 91-000990
  - Ergasilus labracis
    - 91-004338
  - Fecundity
    - 91-002258
  - Foods/Feeding
    - 91-004123
    - 91-005727
  - Gear Efficiency
    - 91-004741
  - Habitat Selection
    - 91-005727
  - Interspecies Relationships
    - 91-005727
  - Length Frequencies
    - 91-002948
  - Life History/General
    - 91-005602
  - Management/Research--Lakes
    - 91-002948
    - 91-003008
    - 91-004741
    - 91-005083
  - Management/Research--Reservoirs
    - 91-006309
  - Microhabitat
    - 91-003865
  - Migration
    - 91-002258
  - Nematodes
    - 91-005898
  - Nets/Trawls
    - 91-004741
  - Niche Overlaps
    - 91-004123
  - Parasites/Diseases
    - 91-004338
    - 91-005898
  - Parasitic Copepods
    - 91-004338
  - pH
    - 91-000990
  - Predator/Prey Relationships
    - 91-003865
    - 91-004094
  - Proteins
    - 91-001786
  - Pseudoterranova decipiens
    - 91-005898
  - Reproduction
    - 91-005455
  - Sampling
    - 91-004741
  - Stock Assessment
    - 91-005083
  - Stocking/Introductions
    - 91-006309
  - Temperature Selection
    - 91-003865
  - Trophic Relationships
    - 91-003008
- Osmerus mordax dentex
  - Anisakis simplex
    - 91-000910
  - Comephoronema
    - 91-000910

...CONTINUED...

- Osmerus mordax dentex
  - Cucullanus cirratus
    - 91-000910
  - Nematodes
    - 91-000910
  - Parasites/Diseases
    - 91-000910
  - Pseudoterranova decipiens
    - 91-000910
  - Raphidascaris acus
    - 91-000910
  - Spawning
    - 91-000640
  - Thynnascaris adunca
    - 91-000910
- Osopsaron karlik
  - Larval Identification
    - 91-004214
- Osteodiscus andriashevi
  - Meristic Studies
    - 91-004225
  - Morphometry
    - 91-004225
  - New Species
    - 91-004225
- Osteoglossum bicirrosum
  - Foods/Feeding
    - 91-000224
  - Mouth Parts
    - 91-000224
- Ostichthys
  - Fish Lists/Keys
    - 91-002431
- Ostichthys sheni
  - New Species
    - 91-002431
- Otocinclus
  - Compensatory Swimming
    - 91-000537
  - Swimming Performance
    - 91-000537
- Otocinclus arnoldi
  - Distribution/Geographical
    - 91-000752
- Otolithes argenteus
  - Abundance/Factors of
    - 91-002867
  - Exploitation Rates
    - 91-002867
  - Management/Research--Marine
    - 91-002867
  - Mercury
    - 91-005955
  - Population Studies
    - 91-002867
- Otolithes ruber
  - Enzymes
    - 91-000233
- Oxylebius pictus
  - Distribution/Geographical
    - 91-004186
- Oxynotus
  - Teeth
    - 91-001669
- Pachycara garricki
  - Morphology
    - 91-000792
  - New Species
    - 91-000792
- Padogobius martensi
  - Agonistic Behavior
    - 91-002126

...CONTINUED...

- Padogobius martensi
  - Cannibalism
    - 91-003864
  - Courtship
    - 91-000561
    - 91-002126
  - Egg Predation
    - 91-003864
  - Mate Selection
    - 91-003864
  - Nests/Nesting
    - 91-003864
  - Parental Behavior
    - 91-003864
  - Sound Production
    - 91-000561
    - 91-002126
  - Taxonomy
    - 91-000802
- Padogobius nigricans
  - Taxonomy
    - 91-000802
- Pagothenia borchgrevinki
  - Osmoregulation
    - 91-003531
  - Stress
    - 91-003531
  - Thermal Tolerance
    - 91-003531
- Pagrus auratus
  - Storage Effects
    - 91-003151
- Pagrus major
  - Activity Patterns
    - 91-000666
  - Age/Growth
    - 91-003392
    - 91-003643
  - Bays
    - 91-002130
  - Bioenergetics
    - 91-003651
  - Carcass Traits
    - 91-003653
  - Culture/Propagation
    - 91-001585
    - 91-001621
    - 91-003307
    - 91-003392
    - 91-003653
    - 91-003725
  - Diets
    - 91-001585
  - Diploidization
    - 91-000485
  - Early Development
    - 91-003392
    - 91-003651
    - 91-005465
  - Egg Production
    - 91-003307
    - 91-003725
  - Egg Quality
    - 91-003307
    - 91-003725
  - Electrophysiology
    - 91-003583
  - Enzymes
    - 91-001865
  - Feeds
    - 91-003307

...CONTINUED...

- Pagrus major
  - Feeds
    - 91-003725
  - Filtration Systems
    - 91-001621
  - Fish as Food
    - 91-001448
  - Gynogenesis
    - 91-000485
  - Histology
    - 91-001852
  - Hormones
    - 91-003579
  - Immunization
    - 91-002508
  - Larvae
    - 91-003392
  - Larval Drift
    - 91-000666
  - Lateral Line System
    - 91-000533
  - Lipid Composition
    - 91-005465
  - Lipid Content
    - 91-003653
  - Maturation
    - 91-001852
    - 91-003579
  - Metabolic Rates
    - 91-003651
  - Metamorphosis
    - 91-003392
  - Musculature
    - 91-001448
    - 91-001865
  - Nutrition
    - 91-001585
    - 91-003643
    - 91-003725
  - Parasites/Diseases
    - 91-002508
  - Proteins
    - 91-001585
  - Recirculating Systems
    - 91-001621
  - Reproductive System
    - 91-001852
  - Schooling Behavior
    - 91-000533
  - Stocking/Introductions
    - 91-002130
  - Swimming Performance
    - 91-003643
  - Territorial Behavior
    - 91-002130
  - Transportation
    - 91-001621
  - Vibrio anguillarum
    - 91-002508
  - Vision
    - 91-003583
  - Vitamins
    - 91-001448
    - 91-003643
  - Vitellogenin
    - 91-001852
- Pagrus pagrus
  - Foods/Feeding
    - 91-000707
  - Interspecies Relationships
    - 91-000707

...CONTINUED...

- Pagrus pagrus
  - Management/Research--Marine
    - 91-004002
  - Reef Fish Communities
    - 91-000707
  - Stock Assessment
    - 91-004002
- Pampus argenteus
  - Commercial Fishing
    - 91-003124
  - Exploitation Rates
    - 91-003124
  - Management/Research--Marine
    - 91-003124
  - Mercury
    - 91-005955
  - Stock Assessment
    - 91-003124
  - Yield
    - 91-003124
- Pantodon buchholzi
  - Aquariums
    - 91-005246
  - Culture/Propagation
    - 91-005246
  - Foods/Feeding
    - 91-000224
  - Mouth Parts
    - 91-000224
- Parablennius thysanius
  - Distribution/Geographical
    - 91-002396
  - Life History/General
    - 91-002396
- Paracentropyge
  - New Genus
    - 91-002428
- Paracheilinus
  - Evolution
    - 91-002048
  - Foods/Feeding
    - 91-002048
- Paracobitis
  - Distribution/Geographical
    - 91-002433
- Paracobitis wujiangensis
  - New Species
    - 91-002433
- Paralabrax
  - Vision
    - 91-003486
- Paralaemonema
  - New Genus
    - 91-000809
- Paralaemonema nudicephalum
  - Morphology
    - 91-000809
  - New Species
    - 91-000809
- Paralaemonema nudirostre
  - Morphology
    - 91-000809
  - New Species
    - 91-000809
- Paralaemonema squamirostre
  - Morphology
    - 91-000809
  - New Species
    - 91-000809
- Paralichthys adspersus
  - Neobrachiella paralichthyos
    - 91-004354

...CONTINUED...

- Paralichthys adspersus
  - Parasites/Diseases
    - 91-004354
  - Parasitic Copepods
    - 91-004354
- Paralichthys californicus
  - Age/Growth
    - 91-003983
  - Bays
    - 91-003983
  - Coastal Habitat
    - 91-003983
  - Distribution/Geographical
    - 91-000740
  - Habitat Selection
    - 91-004067
  - Management/Research--Marine
    - 91-000740
    - 91-003983
  - Mortality Rates
    - 91-003983
  - Movements
    - 91-003983
    - 91-004067
  - Nursery Areas
    - 91-000740
    - 91-003983
    - 91-004067
  - Population Studies
    - 91-000740
  - Recruitment
    - 91-000740
    - 91-003983
- Paralichthys dentatus
  - Age/Growth
    - 91-005618
  - Antifoulants
    - 91-002782
  - Coexistence
    - 91-003991
  - Egg Survival
    - 91-005383
  - Fertilization
    - 91-005383
  - Foods/Feeding
    - 91-005618
  - Habitat Selection
    - 91-003991
  - Hatching
    - 91-005383
  - Life History/General
    - 91-003991
  - Parasites/Diseases
    - 91-002466
  - Salinity
    - 91-005618
  - Survival
    - 91-005618
  - Temperature
    - 91-005618
  - Thermal Shock
    - 91-005383
  - Tributyltin
    - 91-002782
- Paralichthys lethostigma
  - Age/Growth
    - 91-004203
  - Coexistence
    - 91-003991
  - Epidermal Lesions
    - 91-005824

...CONTINUED...

- Paralichthys lethostigma
  - Freshwater Inflow
    - 91-004977
  - Habitat Selection
    - 91-003991
    - 91-004977
  - Life History/General
    - 91-003991
  - Management/Research--Estuaries
    - 91-004977
  - Migration
    - 91-004203
  - Mortality Rates
    - 91-004203
  - Nursery Areas
    - 91-004203
    - 91-004977
  - Parasites/Diseases
    - 91-005824
  - Recruitment
    - 91-004203
- Paralichthys olivaceus
  - Bacterial Diseases
    - 91-000840
  - Burrowing Behavior
    - 91-000558
  - Catch Per Unit Effort
    - 91-006100
  - Coloration
    - 91-005552
  - Crypsis
    - 91-005552
  - Culture/Propagation
    - 91-000840
    - 91-006090
  - Diagnostic Techniques
    - 91-005855
  - Egg Stocking
    - 91-006090
  - Endocrinology
    - 91-005457
  - Excretory System
    - 91-000323
  - Fish as Food
    - 91-001448
  - Gear Efficiency
    - 91-006100
  - Growth Hormone
    - 91-005457
  - Gynogenesis
    - 91-003836
  - Heavy Metals
    - 91-002785
  - Herpesvirus
    - 91-002558
  - Immunization
    - 91-002508
  - Infectious Hematopoietic Necrosis
    - 91-005855
  - Larvae
    - 91-000840
  - Masculinization
    - 91-003836
  - Metabolic Rates
    - 91-000323
  - Musculature
    - 91-001448
  - Ocean Ranching
    - 91-006090
  - Parasites/Diseases
    - 91-000840

...CONTINUED...
- Paralichthys olivaceus
  - Parasites/Diseases
    - 91-002508
    - 91-002558
    - 91-004312
    - 91-005855
  - Pituitary Gland
    - 91-005457
  - Respiration
    - 91-000323
  - Rhabdovirus olivaceus
    - 91-004312
  - Sex Determination
    - 91-003836
  - Starvation
    - 91-000323
  - Substrate Composition
    - 91-000558
  - Supplemental Stocking
    - 91-006090
  - Survival
    - 91-006090
  - Uranium
    - 91-004478
  - Vibrio
    - 91-000840
  - Vibrio anguillarum
    - 91-002508
  - Viral Diseases
    - 91-002558
    - 91-004312
    - 91-005855
  - Vitamins
    - 91-001448
- Paraliparis
  - Distribution/Geographical
    - 91-000741
- Paraliparis edentatus
  - Taxonomy
    - 91-000794
- Paranotothenia dewitti
  - Morphology
    - 91-002425
  - New Species
    - 91-002425
- Paranotothenia magellanica
  - Morphology
    - 91-002425
  - Reproduction
    - 91-005671
- Parapercis dockinsi
  - Larval Identification
    - 91-004214
- Parapercis hexophthalma
  - Life History/General
    - 91-003970
- Parasilurus asotus
  - Activity Patterns
    - 91-003953
  - Early Development
    - 91-001681
  - Electroreception
    - 91-001681
  - Light
    - 91-003953
  - Morphometry
    - 91-001681
  - Photoreception
    - 91-003953
  - Pineal Body
    - 91-003953

...CONTINUED...
- Parasilurus asotus
  - Rhythmicity
    - 91-003953
  - Vision
    - 91-003953
- Parauchenipterus striatulus
  - Distribution/Geographical
    - 91-000752
- Parauchenoglanis
  - Taxonomy
    - 91-004234
- Pariolius hollandi
  - Distribution/Geographical
    - 91-000750
  - Morphometry
    - 91-000750
- Parmops
  - New Genus
    - 91-004228
- Parmops coruscans
  - New Species
    - 91-004228
- Parophrys vetulus
  - Age/Growth
    - 91-001778
    - 91-004156
  - Bacterial Diseases
    - 91-000841
  - Bioenergetics
    - 91-001778
  - Catch Per Unit Effort
    - 91-003142
  - Cell Culture
    - 91-000899
  - Condition Factors
    - 91-001778
  - Hormones
    - 91-001900
  - Induced Maturation
    - 91-001900
  - Management/Research--Marine
    - 91-003142
  - Multispecies Management
    - 91-003142
  - Nets/Trawls
    - 91-003142
  - Parasites/Diseases
    - 91-000841
    - 91-000899
  - Polycyclic Aromatic Hydrocarbons
    - 91-004454
  - Population Studies
    - 91-004156
  - Reproduction
    - 91-001778
  - Sampling
    - 91-003142
  - Season
    - 91-001778
  - Spawning
    - 91-000646
  - Stock Assessment
    - 91-003142
  - Temperature
    - 91-000646
    - 91-004156
  - Tumors
    - 91-000899
  - Upwelling
    - 91-000646
  - Vibrio anguillarum
    - 91-000841

...CONTINUED...
Parophrys vetulus
Vibrio ordalii
91-000841
Xenobiotics
91-004454
Parupeneus porphyreus
Aquariums
91-001606
Culture/Propagation
91-001606
Patagonina hatcheri
Acanthocephala
91-004350
Parasites/Diseases
91-004350
Pomphorhynchus patagonicus
91-004350
Patagonotothen guntheri
Reproduction
91-005671
Pempheris vanicolensis
Activity Patterns
91-004179
Exotic Species/Mediterranean Region
91-004179
Spawning
91-004179
Variation Studies
91-004179
Zoogeography
91-004179
Pentarion
Fish as Food
91-003150
Peprilus burti
Age/Growth
91-003990
Distribution/Factors of
91-002245
Movements
91-003990
Spawning
91-003990
Perca flavescens
Abundance/Factors of
91-002997
91-003008
91-004869
Acidification
91-000460
91-001686
Activity Patterns
91-002254
Age/Growth
91-002118
91-002323
91-004134
91-004955
91-005191
91-006150
Anodonta grandis
91-004340
Bioenergetics
91-004201
91-006150
Biological Monitoring
91-000942
Catch Per Unit Effort
91-001248
91-001373

...CONTINUED...
Perca flavescens
Cestodes
91-000895
Commercial Fishing
91-004671
91-006177
91-006184
Competition
91-002118
91-004093
91-006179
Condition Factors
91-002323
Creel Census
91-001373
Culture/Propagation
91-005191
Diphyllobothrium latum
91-000895
Distribution/Vertical
91-000536
Economic Value
91-004671
Endocrinology
91-000243
Enzymes
91-000243
91-001796
91-001906
Exercise
91-001902
Food Supply
91-004858
91-005093
91-005576
91-005704
Foods/Feeding
91-000711
91-002118
91-002254
91-004093
91-004110
91-004123
91-004795
91-004869
91-005093
91-005576
91-005704
Gills
91-001686
91-001854
Glucose
91-001902
Harvest
91-001248
91-006177
Heart
91-001906
Heavy Metals
91-000942
Interspecies Relationships
91-004093
91-005576
Ion Transport
91-001854
Jurisdiction
91-002997
Life History/General
91-005704
Liver
91-001796

...CONTINUED...
Perca flavescens
  Liver
   91-001902
  Management/Research--Lakes
   91-000536
   91-001248
   91-002118
   91-002997
   91-003001
   91-003008
   91-004093
   91-004102
   91-004671
   91-004858
   91-004859
   91-004869
   91-006144
   91-006177
   91-006179
   91-006184
  Management/Research--Ponds
   91-004955
  Management/Research--Reservoirs
   91-001373
  Maturation
   91-002323
  Mercury
   91-000942
  Metabolism
   91-001796
  Mortality Rates
   91-004201
  Musculature
   91-001902
  Nets/Fyke Nets
   91-006184
  Nets/Netting
   91-006184
  Niche Overlaps
   91-000711
   91-004123
  Overwintering
   91-004201
  Parasites/Diseases
   91-000895
   91-004340
  Parasitic Molluscs
   91-004340
  pH Regulation
   91-001854
  Photoperiodism
   91-002254
  Pollution Tolerance
   91-000460
  Population Studies
   91-002997
   91-004859
   91-006179
   91-006184
  Predator/Prey Relationships
   91-004110
  Recirculating Systems
   91-005191
  Recruitment
   91-001248
   91-006150
  Reproductive System
   91-000243
  Sportfishing
   91-001373
  Starvation
   91-001796

...CONTINUED...
Perca flavescens
  Stock Assessment
   91-004955
  Stocking/Introductions
   91-006144
  Stress
   91-001902
  Temperature
   91-001906
   91-004201
  Thermal Tolerance
   91-004201
  Trophic Relationships
   91-000536
   91-003001
   91-003008
   91-004093
   91-004102
   91-004858
   91-004859
   91-004869
   91-006144
  Variation Studies
   91-004134
  Winter
   91-004201
  Xenobiotics
   91-001686
  Yield
   91-001248
Perca fluviatilis
  Abundance/Factors of
   91-004850
   91-004851
   91-005638
  Acidification
   91-001033
   91-001258
   91-002630
   91-004850
   91-005946
  Age/Growth
   91-000321
   91-000548
   91-001033
   91-001260
   91-003870
   91-005946
  Anodonta piscinalis
   91-002592
  Bioaccumulation
   91-001005
  Cesium
   91-001005
  Commercial Fishing
   91-001260
   91-003021
  Competition
   91-000547
   91-000548
   91-002116
   91-003870
   91-004851
  Cytochrome P450
   91-001972
  Diplostomum
   91-005871
  Epizootic Haematopoietic
  Necrosis
   91-004304
  Eutrophication
   91-001246

...CONTINUED...
Perca fluviatilis
- Fecundity
  - 91-003870
- Food Supply
  - 91-004851
- Foods/Feeding
  - 91-000695
  - 91-003870
  - 91-004851
- Gonads
  - 91-000547
- Gravel Pits
  - 91-000695
- Heart
  - 91-001932
- Helminths
  - 91-004339
- Interspecies Relationships
  - 91-000547
  - 91-000548
- Intraspecies Relationships
  - 91-000548
- Liming
  - 91-001258
  - 91-004850
- Liver
  - 91-001972
- Management/Research--Lakes
  - 91-000695
  - 91-001033
  - 91-001246
  - 91-001258
  - 91-001260
  - 91-003021
  - 91-004850
  - 91-004851
  - 91-005946
- Management/Research--Marine
  - 91-002710
  - 91-005638
- Management/Research--Reservoirs
  - 91-003075
  - 91-004963
- Maturation
  - 91-000547
- Metabolic Rates
  - 91-000321
- Mortality Factors
  - 91-002710
- Niche Overlaps
  - 91-000548
  - 91-003870
- Parasites/Diseases
  - 91-002592
  - 91-004304
  - 91-004339
  - 91-005871
- Parasitic Molluscs
  - 91-002592
- Pollution
  - 91-005638
- Population Studies
  - 91-001246
  - 91-001258
  - 91-001260
  - 91-002710
  - 91-004963
- Predator/Prey Relationships
  - 91-002102
  - 91-002116
- Pulp Mill Effluents
  - 91-001016

...CONTINUED...
Perca fluviatilis
- Pulp Mill Effluents
  - 91-002710
- Radiation
  - 91-001005
- Recruitment
  - 91-002710
  - 91-005638
- Season
  - 91-000321
  - 91-002592
- Sportfishing
  - 91-003021
- Stock Assessment
  - 91-001260
  - 91-004963
- Temperature
  - 91-001932
  - 91-005638
- Trematodes
  - 91-005871
- Trophic Relationships
  - 91-000695
  - 91-004851
- Turbidity
  - 91-000175
- Viral Diseases
  - 91-004304
- Xenobiotics
  - 91-001016
- Year Class Strength
  - 91-005638

Percichthys trucha
- Camallanus corderoi
  - 91-000908
- Contracaecum
  - 91-000908
- Nematodes
  - 91-000908
- Parasites/Diseases
  - 91-000908

Percidae
- Coexistence
  - 91-003017
  - 91-004248
- Ectoparasites
  - 91-004248
- Management/Research--Lakes
  - 91-003017
- Multispecies Management
  - 91-003017
- Niche Overlaps
  - 91-003017
- Parasites/Diseases
  - 91-004248
- Trophic Relationships
  - 91-003017

Percina
- Flow Regimes
  - 91-001292
- Habitat Evaluation
  - 91-001292
- Management/Research--Rivers and Streams
  - 91-001292
- Species Diversity
  - 91-001292

Percina copelandi
- Management/Research--Rivers and Streams
  - 91-002228

...CONTINUED...
- Percina copelandi
  - Population Studies
    - 91-002228
- Percina lenticula
  - Food Supply
    - 91-004113
  - Predator/Prey Relationships
    - 91-004113
- Percina nigrofasciata
  - Food Supply
    - 91-004113
  - Predator/Prey Relationships
    - 91-004113
- Percina pantherina
  - Life History/General
    - 91-003981
- Percina phoxocephala
  - Management/Research--Rivers and Streams
    - 91-001285
  - Trophic Relationships
    - 91-001285
- Percina sciera
  - Food Supply
    - 91-004113
  - Predator/Prey Relationships
    - 91-004113
- Percina shumardi
  - Distribution/Geographical
    - 91-000598
  - Population Studies
    - 91-000598
- Percopsis omiscomaycus
  - Abundance/Factors of
    - 91-003008
  - Foods/Feeding
    - 91-004123
  - Management/Research--Lakes
    - 91-003008
  - Microhabitat
    - 91-003865
  - Niche Overlaps
    - 91-004123
  - Predator/Prey Relationships
    - 91-003865
  - Temperature Selection
    - 91-003865
  - Trophic Relationships
    - 91-003008
- Periophthalmus
  - Aquariums
    - 91-003986
  - Life History/General
    - 91-003986
  - Terrestrial Behavior
    - 91-003986
- Periophthalmus chrysospilos
  - Hypoxia
    - 91-003568
  - Osmoregulation
    - 91-000259
  - Salinity
    - 91-000259
  - Stress
    - 91-000259
- Peristedion gracile
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Pervagor spilosoma
  - Artificial Reefs
    - 91-005049
- Petromyzon marinus
  - Abundance/Factors of
    - 91-000781
    - 91-001095
  - Age/Growth
    - 91-000781
    - 91-004146
  - Biosorption
    - 91-001804
  - Brain
    - 91-000258
    - 91-000283
    - 91-003743
  - Cardiovascular System
    - 91-001699
  - Cytology
    - 91-000258
  - Dams
    - 91-001095
  - Digestive System
    - 91-000258
    - 91-003522
  - Distribution/Geographical
    - 91-004061
  - Early Development
    - 91-001699
  - Endocrinology
    - 91-000283
    - 91-005346
  - Fish Control/Removal
    - 91-001153
  - Fish Preservation
    - 91-003164
  - Growth Depressants
    - 91-003522
  - Growth Hormone
    - 91-005355
  - Habitat Alterations
    - 91-001095
  - Heart
    - 91-001699
  - Hormones
    - 91-000283
    - 91-003522
    - 91-003743
  - Iron
    - 91-001804
  - Lamprey Control
    - 91-000993
    - 91-001038
    - 91-001153
  - Lampricides
    - 91-000993
    - 91-001038
  - Management/Research--Lakes
    - 91-002410
  - Management/Research--Rivers and Streams
    - 91-001095
  - Marking/Tagging
    - 91-004146
  - Metamorphosis
    - 91-003743
    - 91-005346
  - Mortality Rates
    - 91-000781
  - Movements
    - 91-004061
  - Nervous System
    - 91-000337
    - 91-001848

...CONTINUED...
- Petromyzon marinus
  - Nervous System
    - 91-001925
  - Pancreas
    - 91-000258
    - 91-003522
  - Peptides
    - 91-000258
  - Pineal Body
    - 91-005346
  - Predator/Prey Relationships
    - 91-000781
    - 91-002410
    - 91-002421
  - Regeneration
    - 91-000337
    - 91-001848
    - 91-001925
  - Reproductive Cycle
    - 91-000283
  - Sterilization
    - 91-001153
  - Survival
    - 91-000781
  - TFM
    - 91-000993
    - 91-001038
- Petromyzontidae
  - Cardiovascular System
    - 91-003398
  - Heart
    - 91-003398
  - Swimming Performance
    - 91-005594
    - 91-006117
    - 91-006122
- Phanerodon furcatus
  - Reproduction
    - 91-000638
  - Spawning
    - 91-000638
- Pholis gunnellus
  - Habitat Selection
    - 91-002249
  - Movements
    - 91-002249
- Photoblepharon palpebratus
  - Bioluminescence
    - 91-005526
  - Genetic Diversity
    - 91-005526
  - Polymorphism
    - 91-005526
- Photoblepharon steinitzi
  - Bioluminescence
    - 91-005526
  - Genetic Diversity
    - 91-005526
  - Polymorphism
    - 91-005526
- Phoxinus eos
  - Abundance/Factors of
    - 91-001247
  - Cloning
    - 91-002006
  - Fecundity
    - 91-002209
  - Foods/Feeding
    - 91-002101
  - Gynogenesis
    - 91-002006

...CONTINUED...
- Phoxinus eos
  - Gynogenesis
    - 91-002016
  - Hybridization
    - 91-002006
    - 91-002016
    - 91-002209
  - Niche Overlaps
    - 91-002101
  - Ploidy Levels
    - 91-002006
    - 91-002016
  - Predator/Prey Relationships
    - 91-001247
  - Spawning
    - 91-002209
  - Trophic Relationships
    - 91-004853
- Phoxinus neogaeus
  - Cloning
    - 91-002006
  - Fecundity
    - 91-002209
  - Foods/Feeding
    - 91-002101
  - Gynogenesis
    - 91-002006
    - 91-002016
  - Hybridization
    - 91-002006
    - 91-002016
    - 91-002209
  - Niche Overlaps
    - 91-002101
  - Ploidy Levels
    - 91-002006
    - 91-002016
  - Spawning
    - 91-002209
  - Trophic Relationships
    - 91-004853
- Phoxinus oreas
  - Cloning
    - 91-002006
  - Gynogenesis
    - 91-002006
  - Hybridization
    - 91-002006
  - Ploidy Levels
    - 91-002006
- Phoxinus phoxinus
  - Acidification
    - 91-002630
  - Bioaccumulation
    - 91-002697
    - 91-004465
  - Cadmium
    - 91-002697
  - Carotenoids
    - 91-000267
  - Coloration
    - 91-003451
  - Diplozoon gracile
    - 91-002596
  - Distribution/Geographical
    - 91-000753
  - Foods/Feeding
    - 91-003070
  - Fungicides
    - 91-004465
  - Habitat Selection
    - 91-000753

...CONTINUED...

- Phoxinus phoxinus
  - Heavy Metals
    - 91-002697
  - Management/Research--Reservoirs
    - 91-003070
  - Melanophores
    - 91-003451
  - Nervous System
    - 91-003451
  - Parasites/Diseases
    - 91-002596
  - Pigments
    - 91-000267
  - Predator/Prey Relationships
    - 91-000753
  - Trematodes
    - 91-002596
  - Triphenyltin Chloride
    - 91-004465
  - Trophic Relationships
    - 91-003070
  - Water Level Fluctuations
    - 91-003070
- Phthanophaneron harveyi
  - Bioluminescence
    - 91-005526
  - Genetic Diversity
    - 91-005526
  - Polymorphism
    - 91-005526
- Phycis chesteri
  - Diclidophoroides maccallumi
    - 91-002607
  - Gill Parasites
    - 91-002607
  - Parasites/Diseases
    - 91-002607
  - Trematodes
    - 91-002607
- Pimelodella kronei
  - Caves
    - 91-002199
  - Population Studies
    - 91-002199
- Pimelodidae
  - Fish Lists/Keys
    - 91-002452
- Pimelodus maculatus
  - Distribution/Geographical
    - 91-000752
- Pimephales notatus
  - Abundance/Factors of
    - 91-002634
  - Acidification
    - 91-002634
  - Bioaccumulation
    - 91-002627
  - Biological Indicators
    - 91-002634
  - Habitat Selection
    - 91-002627
  - Management/Research--Lakes
    - 91-002634
  - Pollution Avoidance
    - 91-002627
  - Predator/Prey Relationships
    - 91-003955
  - Schooling Behavior
    - 91-003955
  - Size Hierarchies
    - 91-003955
- Pimephales promelas
  - Abundance/Factors of
    - 91-002634
  - Acidification
    - 91-001012
    - 91-001264
    - 91-002634
    - 91-004470
  - Age/Growth
    - 91-005188
  - Aluminum
    - 91-001012
  - Ammonia
    - 91-001029
  - Anthracene
    - 91-005971
  - Benzo(a)pyrene
    - 91-001022
  - Benzocaine
    - 91-000965
  - Bioaccumulation
    - 91-001002
    - 91-001022
    - 91-002686
    - 91-002687
  - Biological Indicators
    - 91-002634
  - Biological Monitoring
    - 91-002763
    - 91-004470
    - 91-004492
    - 91-005953
  - Bothriocephalus acheilognathi
    - 91-005899
    - 91-005904
  - Cadmium
    - 91-000974
  - Cell Culture
    - 91-002687
  - Cesium
    - 91-001002
  - Cestodes
    - 91-005899
    - 91-005904
  - Chromium
    - 91-000991
  - Cobalt
    - 91-001002
  - Coexistence
    - 91-001303
  - Competition
    - 91-005714
  - Copper
    - 91-000946
  - Culture/Propagation
    - 91-005188
    - 91-005193
  - Diets
    - 91-005188
  - Dioxin
    - 91-002686
  - Foods/Feeding
    - 91-000946
    - 91-002101
    - 91-005714
  - Fry Production
    - 91-005188
  - Heavy Metals
    - 91-000946
    - 91-001046
    - 91-004470

...CONTINUED...
Pimephales promelas
  Insecticides
   91-004481
  Interspecies Relationships
   91-001303
  Iron
   91-001002
  Lernaea cyprinacea
   91-002598
  Light
   91-004482
  Management/Research--Lakes
   91-001264
   91-002634
  Mercury
   91-001002
  Mine Effluents
   91-004470
  Mortality Factors
   91-005193
  Mosquito Control
   91-004481
  Mutagens
   91-002763
  Niche Overlaps
   91-002101
  Parasites/Diseases
   91-002540
   91-002598
   91-005899
   91-005904
  Parasitic Copepods
   91-002598
  Parental Transfer
   91-005971
  Pleistophora ovariae
   91-002540
  Pollution
   91-000946
   91-005953
  Pollution Tolerance
   91-002763
  Polychlorinated Biphenyls
   91-000982
  Polycyclic Aromatic Hydrocarbons
   91-000991
   91-004482
   91-005971
  Pond Culture
   91-005193
  Population Studies
   91-001264
  Predator/Prey Relationships
   91-003955
   91-003960
   91-005703
  Protozoan Diseases
   91-002540
  Reproduction
   91-005971
  Resmethrin
   91-004481
  Schooling Behavior
   91-003955
  Selenium
   91-001002
  Sewage Effluents
   91-002717
  Size Hierarchies
   91-003955
  Spawning Cycle Regulation
   91-005188

...CONTINUED...
Pimephales promelas
  Survival
   91-005188
  Temperature
   91-000974
   91-001029
  TFM
   91-005193
  Thermal Tolerance
   91-000974
  Toxicity Testing
   91-001046
   91-002687
   91-002717
   91-006001
  Trophic Relationships
   91-000946
  Turbidity
   91-003960
  Zinc
   91-001002
   91-001046
Plagopterus argentissimus
  Parasites/Diseases
   91-005886
Platax orbicularis
  Aquariums
   91-000589
  Culture/Propagation
   91-000589
  Life History/General
   91-000589
Platax pinnatus
  Aquariums
   91-000589
  Culture/Propagation
   91-000589
  Life History/General
   91-000589
Platichthys flesus
  Arginine
   91-005428
  Bioaccumulation
   91-002726
  Biological Monitoring
   91-002771
  Biosorption
   91-004477
  Blood Pressure
   91-005328
  Calcium
   91-001839
   91-001840
  Cortisol
   91-005328
  Cytochrome P450
   91-002771
  Cytology
   91-003454
  Digestive System
   91-001840
  Electrophysiology
   91-001839
  Endocrinology
   91-003457
   91-003503
   91-005428
  Gills
   91-005433
  Heart
   91-001839

...CONTINUED...
Platichthys flesus
  Hormones
   91-005328
  Industrial Wastes
   91-002771
  Ion Transport
   91-005433
  Lepeophtheirus europaensis
   91-002580
  Management/Research--Estuaries
   91-004978
  Musculature
   91-001840
  Nervous System
   91-003454
  Nursery Areas
   91-004978
  Osmoregulation
   91-003454
   91-003455
   91-005428
  Parasites/Diseases
   91-002470
   91-002580
  Parasitic Copepods
   91-002580
  Peptides
   91-003503
  Pleistophora
   91-002470
  Pollution
   91-002771
  Polychlorinated Biphenyls
   91-002726
  Production
   91-004978
  Protozoan Diseases
   91-002470
  Salinity
   91-003454
   91-003455
  Season
   91-003455
  Sodium
   91-005328
  Steroids
   91-003457
  Stress
   91-001839
   91-001840
  Temperature
   91-001839
   91-001840
  Thermal Tolerance
   91-001839
   91-001840
  Toxicity Testing
   91-002771
Platichthys flesus flesus
  Management/Research--Estuaries
   91-001379
  Nursery Areas
   91-001379
Platichthys stellatus
  Acidosis
   91-001858
  Ammonia
   91-001858
  Biological Monitoring
   91-002723
   91-002766

...CONTINUED...
Platichthys stellatus
  Cytochrome P450
   91-002766
  Exercise
   91-003634
  Gills
   91-001858
  Ion Transport
   91-001858
  Metabolism
   91-003634
  pH Regulation
   91-001858
   91-003634
  Reproduction
   91-002766
  Stress
   91-002766
Platycephalus bassensis
  Lordosis
   91-000868
  Myxobolus
   91-000868
  Parasites/Diseases
   91-000868
  Protozoan Diseases
   91-000868
  Scoliosis
   91-000868
Platycephalus chauliodous
  Morphology
   91-002449
  New Species
   91-002449
Platycephalus indicus
  Mercury
   91-005955
Platyrhinoidis
  Vision
   91-003486
Plecodus straeleni
  Coloration
   91-002131
  Egg Predation
   91-003936
  Foods/Feeding
   91-002131
  Scale-Feeding
   91-002131
   91-003936
  Sexual Dimorphism
   91-002131
Plecoglossus altivelis
  Activity Patterns
   91-003925
  Aquatic Plant Control
   91-003198
  Bacterial Diseases
   91-000837
   91-002506
  Bacterial Flora
   91-001921
  Cloning
   91-003786
  Culture/Propagation
   91-000312
   91-002524
  Disease Susceptibility
   91-000837
  Enzymes
   91-003710

...CONTINUED...
Plecoglossus altivelis
  Fish as Food
    91-001448
  Genetic Markers
    91-003786
  Glugea plecoglossi
    91-002524
  Harvest
    91-006344
  Hatchery/Wild Populations
    91-000562
  Hematology
    91-003753
  Hormones
    91-000312
  Immune Response
    91-000837
  Immunization
    91-002508
  Induced Maturation
    91-000312
  Landlocked Populations
    91-003171
  Leaping Behavior
    91-000562
    91-000563
    91-000564
  Management/Research--Marine
    91-006344
  Management/Research--Rivers and Streams
    91-003198
  Maturation
    91-003710
  Metabolism
    91-003753
  Migration
    91-000563
    91-000564
  Musculature
    91-001448
    91-003710
  Otoliths
    91-003171
  Parasites/Diseases
    91-000837
    91-002506
    91-002508
    91-002524
  Pasteurella piscicida
    91-002506
  Population Studies
    91-006344
  Protozoan Diseases
    91-002524
  Rhythmicity
    91-003925
  Stock Assessment
    91-003171
  Stock Identification
    91-003171
  Territorial Behavior
    91-000562
    91-000564
  Triploid Fish
    91-000837
    91-003753
  Vibrio anguillarum
    91-000837
    91-002508
  Vitamins
    91-001448

...CONTINUED...
Plecoglossus altivelis
  Vitamins
    91-001921
Plecoglossus altivelis altivelis
  Age/Growth
    91-003432
    91-004122
  Early Development
    91-003432
  Embryology
    91-003432
  Foods/Feeding
    91-004122
Plectorhynchus schotaf
  Enzymes
    91-000233
Plectranthias japonicus
  Electrophoresis
    91-000462
  Enzymes
    91-000462
Plectranthias kelloggi
  Electrophoresis
    91-000462
  Enzymes
    91-000462
Plectranthias parini
  New Species
    91-004213
Plectroglyphidodon johnstonianus
  Bioenergetics
    91-002280
  Foods/Feeding
    91-002280
  Reef Fish Communities
    91-002280
Plectrypops
  Fish Lists/Keys
    91-002431
Pleuranacanthus sceleratus
  Ichthyotoxin
    91-001825
  Toxins
    91-001825
Pleurogrammus antarcticus
  Maturation
    91-002212
  Reproductive System
    91-002212
  Spawning
    91-002212
Pleurogrammus azonus
  Digestive System
    91-003448
  Enzymes
    91-003448
Pleurogrammus monopterygius
  Age/Growth
    91-004142
Pleuronectes
  Olfaction
    91-003929
Pleuronectes americanus
  Acidosis
    91-003549
  Age/Growth
    91-005715
  Cytochrome P450
    91-004498
  DDT
    91-005999

...CONTINUED...
- Pleuronectes americanus
  - Dieldrin
    - 91-005999
  - Digestive System
    - 91-005700
  - Excretory System
    - 91-003549
  - Exploitation Rates
    - 91-004658
  - Foods/Feeding
    - 91-005700
    - 91-005715
  - Groundfish
    - 91-004658
  - Kidneys
    - 91-003549
  - Life History/General
    - 91-004658
  - Metabolism
    - 91-005700
  - Mutagens
    - 91-004475
  - Oil Pollution
    - 91-004292
  - Parasites/Diseases
    - 91-004292
    - 91-004475
  - Phosphate
    - 91-003549
  - Pollution
    - 91-004292
  - Polychlorinated Biphenyls
    - 91-004498
  - Protozoan Diseases
    - 91-004292
  - Recruitment Curves
    - 91-004658
  - Reproduction
    - 91-005999
  - Trypanosoma murmanensis
    - 91-004292
- Pleuronectes platessa
  - Age/Growth
    - 91-002229
    - 91-002330
  - Benthos
    - 91-000734
  - Bioaccumulation
    - 91-002770
  - Biosorption
    - 91-004401
    - 91-004477
  - Blood Pressure
    - 91-005328
  - Buoyancy Control
    - 91-000661
  - Cesium
    - 91-002770
  - Condition Factors
    - 91-000734
  - Cortisol
    - 91-001904
    - 91-005328
  - Cytology
    - 91-003412
  - Distribution/Vertical
    - 91-000661
  - DNA
    - 91-002330
  - Egg Composition
    - 91-000661

...CONTINUED...
- Pleuronectes platessa
  - Egg Drift
    - 91-000661
  - Egg Size
    - 91-000790
  - Egg Survival
    - 91-000785
  - Embryology
    - 91-000244
  - Fecundity
    - 91-002229
  - Habitat Selection
    - 91-000734
  - Hatching
    - 91-000790
  - Hematology
    - 91-001904
  - Hormones
    - 91-005328
  - Immune Response
    - 91-000244
  - Management/Research--Marine
    - 91-005927
  - Marking/Tagging
    - 91-001154
  - Maturation
    - 91-002229
  - Mercury
    - 91-004401
  - Mortality Factors
    - 91-000790
  - Mortality Rates
    - 91-000785
  - Oil Pollution
    - 91-005927
  - Otoliths
    - 91-001154
    - 91-002330
  - Parental Transfer
    - 91-000244
  - Pituitary Gland
    - 91-003412
  - Public Health Problems
    - 91-002770
  - Recruitment
    - 91-000661
    - 91-000785
    - 91-005927
  - Reproductive Cycle
    - 91-003412
  - RNA
    - 91-002330
  - Sodium
    - 91-005328
  - Sperm
    - 91-001904
  - Starvation
    - 91-001154
  - Steroids
    - 91-001904
  - Urea
    - 91-001904
  - Variation Studies
    - 91-002330
  - Weight Estimation
    - 91-005112
- Pleuronectidae
  - Abundance/Factors of
    - 91-004602
  - Coastal Habitat
    - 91-004602

...CONTINUED...
Pleuronectidae
  Kelp Destruction
   91-004602
  Kelp Forests
   91-004602
  Management/Research--Marine
   91-004602
Pleuronectiformes
  Culture/Propagation
   91-005478
  Hematology
   91-005478
  Hooking/Handling Stress
   91-005478
  Stress
   91-005478
Pleuronichthys cornutus
  Exploitation Rates
   91-003121
  Management/Research--Marine
   91-003121
  Regulations/Size Limits
   91-003121
  Stock Assessment
   91-003121
Plotosus anguillaris
  Bioaccumulation
   91-002721
  Biological Monitoring
   91-002653
  Coastal Habitat
   91-002653
  Heavy Metals
   91-002721
  Length-Weight Relationships
   91-002721
  Management/Research--Marine
   91-002653
  Pigments
   91-002653
  Pollution
   91-002653
  Pulp Mill Effluents
   91-002653
Pneumatophorus japonicus
  Anisakis
   91-001446
  Fish Preservation
   91-001446
  Parasites/Diseases
   91-001446
  Public Health Problems
   91-001446
Poecilia
  Early Development
   91-001709
  Evolution
   91-001709
  Gene Mapping
   91-003816
  Head
   91-001709
  Isozymes
   91-003816
  Osteology
   91-001709
  Variation Studies
   91-001709
Poecilia gillii
  Backwater Lakes
   91-006208

...CONTINUED...
Poecilia gillii
  Distribution/Factors of
   91-006208
  Drought
   91-002170
  Floods
   91-002170
   91-006208
  Management/Research--Rivers and Streams
   91-002170
   91-004891
   91-006208
  Mortality Factors
   91-006208
  Population Studies
   91-002170
   91-004891
  Season
   91-002170
   91-004891
  Tropics
   91-004891
   91-006208
  Water Level Fluctuations
   91-004891
   91-006208
Poecilia latipinna
  Brain
   91-001663
   91-003470
   91-003471
  Courtship
   91-003956
  Cytology
   91-001888
  Enzymes
   91-003470
  Histology
   91-001663
  Hypoxia
   91-000370
  Nervous System
   91-001663
   91-001761
   91-003470
  Osmoregulation
   91-000370
  Oxygen
   91-000370
  Pars Intermedia
   91-001888
  Peptides
   91-001761
   91-003471
  Pituitary Gland
   91-001888
   91-003470
   91-003471
  Sexual Dimorphism
   91-001663
   91-001761
  Size Hierarchies
   91-003956
  Social Behavior
   91-003956
Poecilia reticulata
  Allozymes
   91-001989
  Anilines
   91-004510

...CONTINUED...
Poecilia reticulata
  Bioaccumulation
   91-000976
  Biosorption
   91-004459
  Biotransformation
   91-004459
  Chlorinated Benzenes
   91-000976
  Cortisol
   91-005472
  Creosote
   91-004511
  Cytochrome P450
   91-004511
  Disease Susceptibility
   91-000468
  Endocrinology
   91-005472
  Escape Behavior
   91-003919
  Estradiol
   91-005472
  Evolution
   91-003916
  Fins
   91-003930
  Foods/Feeding
   91-000700
  Fright Behavior
   91-003919
  Genetic Diversity
   91-001989
  Gyrodactylus turnbulli
   91-000468
  Halogenated Hydrocarbons
   91-000976
  Invertebrate Predation
   91-003919
  Mate Selection
   91-003916
  Maturation
   91-005472
  Organophosphates
   91-004459
  Parasites/Diseases
   91-000468
  Pesticides
   91-004459
  Polychlorinated Biphenyls
   91-000976
  Predator/Prey Relationships
   91-003919
   91-003942
  Reproduction
   91-004510
  Respiratory System
   91-003644
  Sediment Bioassays
   91-004511
  Shoaling Behavior
   91-003942
  Spawning
   91-003916
  Species Recognition
   91-003919
   91-003942
  Steroids
   91-005472
  Swimming Performance
   91-003930

...CONTINUED...
Poecilia reticulata
  Temperature
   91-003644
  Toxicity Testing
   91-006001
  Toxicology
   91-000976
  Trematodes
   91-000468
  Variation Studies
   91-000468
   91-000700
Poeciliopsis
  Early Development
   91-001709
  Evolution
   91-001709
  Gene Mapping
   91-003816
  Head
   91-001709
  Isozymes
   91-003816
  Osteology
   91-001709
  Variation Studies
   91-001709
Poeciliopsis lucida
  Bioenergetics
   91-001886
  Chlorinated Hydrocarbons
   91-004446
  Egg Size
   91-001886
  Genetic Diversity
   91-002029
  Hybridization
   91-002029
  Organophosphates
   91-004446
  Pesticides
   91-004446
Poeciliopsis monacha
  Bioenergetics
   91-001886
  Egg Size
   91-001886
  Genetic Diversity
   91-002029
  Hybridization
   91-002029
Poeciliopsis occidentalis
  Alarm Reaction
   91-002128
  Condition Factors
   91-002028
  Endangered/Threatened Species
   91-003180
  Genetic Diversity
   91-002028
  Population Studies
   91-003180
  Variation Studies
   91-002028
Poeciliopsis occidentalis occidentalis
  Abundance/Factors of
   91-001483
  Competition
   91-001483
  Endangered/Threatened Species
   91-000608

...CONTINUED...
Poeciliopsis occidentalis occidentalis
  Endangered/Threatened Species
   91-001483
  Population Studies
   91-000608
Poeciliopsis occidentalis sonoriensis
  Coexistence
   91-000513
  Interspecies Relationships
   91-000513
  Life History/General
   91-000513
Poeciloconger kapala
  Morphology
   91-000796
  New Species
   91-000796
Pogonias cromis
  Age/Growth
   91-002335
  Culture/Propagation
   91-005212
   91-005508
  Fingerling Production
   91-005212
   91-005508
  Hybridization
   91-005212
   91-005508
  Management/Research--Marine
   91-002203
  Mortality Rates
   91-002203
  Population Studies
   91-002203
Pollachius pollachius
  Foods/Feeding
   91-002265
  Life History/General
   91-002135
  Population Studies
   91-002135
Pollachius virens
  Anisakis simplex
   91-004351
  Antibodies
   91-004351
  Bioenergetics
   91-005788
  Bird Predation
   91-005788
  Diagnostic Techniques
   91-004351
  Exploitation Rates
   91-004658
  Foods/Feeding
   91-002265
   91-002276
  Groundfish
   91-004658
  Immune Response
   91-004351
  Larval Behavior
   91-002276
  Life History/General
   91-002135
   91-004658
  Musculature
   91-003575
  Nematodes
   91-004351

...CONTINUED...
Pollachius virens
  Parasites/Diseases
   91-004351
  Population Studies
   91-002135
  Recruitment Curves
   91-004658
  Temperature
   91-003575
Polydactylus sexfilis
  Culture/Propagation
   91-003261
  Net-Pen Culture
   91-003261
  Water Quality
   91-003261
Polyipnus aquavitus
  Morphology
   91-000799
Polyipnus danae
  Morphology
   91-000799
  New Species
   91-000799
Polyipnus laternatus
  Morphology
   91-000799
Polyipnus unispinus
  Morphology
   91-000799
Polymetme andriashevi
  Morphology
   91-002457
  New Species
   91-002457
Polymetme corythaeolum
  Morphology
   91-002457
Polymetme elongata
  Morphology
   91-002457
Polymetme illustris
  Morphology
   91-002457
Polymetme surugaensis
  Morphology
   91-002457
Polymetme thaeocoryla
  Morphology
   91-002457
  New Species
   91-002457
Polyodon spathula
  Bioaccumulation
   91-001000
  Culture/Propagation
   91-001540
   91-003308
  Feeds
   91-003308
  Flow Regimes
   91-000667
  Fry Production
   91-003308
  Habitat Selection
   91-000667
  Invertebrate Forage
   91-003308
  Management/Research--Rivers and Streams
   91-000667

...CONTINUED...

- Polyodon spathula
  - Movements
    - 91-000667
  - Polychlorinated Biphenyls
    - 91-001000
  - Polyculture
    - 91-001540
  - Pond Culture
    - 91-001540
  - Public Health Problems
    - 91-001000
  - Roe
    - 91-001000
  - Survival
    - 91-001540
  - Utilization of Fishery Products
    - 91-001000
  - Water Level Fluctuations
    - 91-000667
- Polyodontidae
  - Evolution
    - 91-001666
  - Osteology
    - 91-001666
  - Paleontology
    - 91-001666
- Polypterus ornatipinnis
  - Digestive System
    - 91-003705
  - Peptides
    - 91-003705
- Polypterus palmas
  - Cytology
    - 91-001713
  - Epidermis
    - 91-001713
- Polypterus senegalus
  - Brain
    - 91-001652
  - Digestive System
    - 91-005384
  - Endocrinology
    - 91-005384
  - Musculature
    - 91-001652
- Polysteganus undulosus
  - Catch Per Unit Effort
    - 91-002864
  - Commercial Fishing
    - 91-002864
  - Exploitation Rates
    - 91-002864
  - Management/Research--Marine
    - 91-002864
- Pomacanthidae
  - Taxonomy
    - 91-002428
- Pomacanthus
  - Aquariums
    - 91-005248
  - Culture/Propagation
    - 91-005248
- Pomacentrus dorsopunicans
  - Variation Studies
    - 91-002014
- Pomacentrus leucostictus
  - Abundance/Factors of
    - 91-002331
  - Aggressive Behavior
    - 91-002069
  - Aquariums
    - 91-000149

...CONTINUED...

- Pomacentrus leucostictus
  - Coloration
    - 91-000149
  - Culture/Propagation
    - 91-000149
  - Egg Survival
    - 91-002331
  - Habitat Selection
    - 91-002214
  - Interspecies Relationships
    - 91-002069
  - Invertebrate Predation
    - 91-002331
  - Reef Fish Communities
    - 91-002069
  - Spawning
    - 91-002214
  - Territorial Behavior
    - 91-002069
    - 91-002214
  - Variation Studies
    - 91-002014
- Pomacentrus partitus
  - Variation Studies
    - 91-002014
- Pomacentrus planifrons
  - Variation Studies
    - 91-002014
- Pomacentrus rectifraenum
  - Aggressive Behavior
    - 91-003893
  - Courtship
    - 91-003893
  - Mate Selection
    - 91-003893
- Pomadasys argenteus
  - Commercial Fishing
    - 91-003124
  - Exploitation Rates
    - 91-003124
  - Management/Research--Marine
    - 91-003124
  - Mercury
    - 91-005955
  - Stock Assessment
    - 91-003124
  - Yield
    - 91-003124
- Pomadasys argyreus
  - Biosorption
    - 91-002662
  - Heavy Metals
    - 91-002662
- Pomadasys crocro
  - Heavy Metals
    - 91-002660
  - Lead
    - 91-002660
- Pomatomus saltatrix
  - Abundance/Factors of
    - 91-005646
    - 91-005786
  - Age/Growth
    - 91-002309
    - 91-005599
    - 91-005646
  - Blood Pressure
    - 91-000291
    - 91-005354
  - Brain
    - 91-005354

...CONTINUED...
Pomatomus saltatrix
Distribution/Factors of
91-005786
Epidermal Lesions
91-005824
Migration
91-005786
Otoliths
91-002309
91-005673
Parasites/Diseases
91-005824
Population Studies
91-005646
91-005673
Pressure Effects
91-000291
Recruitment
91-005646
91-005673
Reproductive Cycle
91-005599
Spawning
91-005673
Swimming Performance
91-005354
Pomatoschistus bathi
Distribution/Seasonal
91-000680
Pomatoschistus lozanoi
Species Identification
91-000798
Pomatoschistus microps
Industrial Wastes
91-002641
Pomatoschistus minutus
Bird Predation
91-003918
Distribution/Factors of
91-000679
Food Supply
91-000679
Foods/Feeding
91-005687
Habitat Selection
91-000369
91-000679
Hypoxia
91-000369
Metabolic Rates
91-000369
Predator/Prey Relationships
91-003918
Respiration
91-000369
Spawning
91-003918
Species Identification
91-000798
Trophic Relationships
91-005687
Pomatoschistus minutus elongatus
Ichthyoplankton
91-002372
Pomoxis
Age/Growth
91-005739
Aquariums
91-000140
Culture/Propagation
91-000140

...CONTINUED...
Pomoxis
Harvest
91-005649
Management/Research--Lakes
91-004871
Management/Research--Reservoirs
91-005649
Population Studies
91-005649
Predator Introductions
91-004871
Predator/Prey Relationships
91-004871
Pomoxis annularis
Abundance/Factors of
91-001374
Age/Growth
91-000716
91-002329
91-003765
91-004138
91-005742
91-005749
Competition
91-001493
Condition Factors
91-002329
91-004138
Culture/Propagation
91-005490
Exotic Species/Oregon
91-001493
Foods/Feeding
91-000503
Hybridization
91-003765
Length-Weight Relationships
91-002329
91-004138
Life History/General
91-005749
Management/Research--Reservoirs
91-001374
91-004957
Polyploidy
91-005490
Predator/Prey Relationships
91-001374
91-003924
91-004957
Season
91-004138
Survival
91-003765
Temperature
91-005490
Triploid Fish
91-005490
Turbidity
91-003924
Vision
91-003924
Pomoxis nigromaculatus
Abundance/Factors of
91-001374
Age/Growth
91-003765
91-005749
91-005781
Competition
91-001493

...CONTINUED...
- Pomoxis nigromaculatus
  - Desert Habitat
    - 91-005694
  - Exotic Species/Oregon
    - 91-001493
  - Food Supply
    - 91-005781
  - Foods/Feeding
    - 91-005694
  - Forage Introductions
    - 91-005781
  - Hybridization
    - 91-003765
  - Life History/General
    - 91-005749
  - Management/Research--Reservoirs
    - 91-001374
    - 91-005781
  - Marking/Tagging
    - 91-006429
  - Population Studies
    - 91-005635
  - Predator/Prey Relationships
    - 91-001374
    - 91-005781
  - Recruitment
    - 91-005635
  - Survival
    - 91-003765
  - Temperature
    - 91-005635
- Porichthys myriaster
  - Bioluminescence
    - 91-003665
- Porichthys notatus
  - Bioluminescence
    - 91-003665
    - 91-005406
  - Communication
    - 91-000501
  - Sound Production
    - 91-000501
- Porocottus quadrifilis
  - Distribution/Geographical
    - 91-004183
- Priacanthus cruentatus
  - Artificial Reefs
    - 91-005049
- Priacanthus hamrur
  - Foods/Feeding
    - 91-000710
- Priapella olmecae
  - Morphology
    - 91-002453
  - New Species
    - 91-002453
- Prionace
  - Marking/Tagging
    - 91-006411
  - Temperature
    - 91-006411
- Prionace glauca
  - Abundance/Factors of
    - 91-004181
  - Age/Growth
    - 91-000673
    - 91-002347
  - Distribution/Geographical
    - 91-004181
  - Exploitation Rates
    - 91-002875

...CONTINUED...
- Prionace glauca
  - Heavy Metals
    - 91-002776
  - Movements
    - 91-000673
  - Population Studies
    - 91-002347
  - Sperm
    - 91-001667
  - Variation Studies
    - 91-002347
- Prionotus
  - Taxonomy
    - 91-005805
- Prionotus ophryas
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Prionotus paralatus
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Prionotus roseus
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Prionotus rubio
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Prionotus salmonicolor
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Prionotus stearnsi
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Prionotus tribulus
  - Distribution/Geographical
    - 91-002263
  - Distribution/Vertical
    - 91-002263
- Pristipomoides auricilla
  - Gear Selectivity
    - 91-001190
  - Hooks
    - 91-001190
- Pristipomoides filamentosus
  - Habitat Evaluation
    - 91-001425
  - Habitat Selection
    - 91-001425
  - Management/Research--Marine
    - 91-001425
  - Nursery Areas
    - 91-001425
- Pristipomoides flavipinnis
  - Gear Selectivity
    - 91-001190
  - Hooks
    - 91-001190
- Prochilodus scrofa
  - Embryology
    - 91-000440

...CONTINUED...
- Prochilodus scrofa
  - Embryology
    - 91-000441
    - 91-000442
  - Enzymes
    - 91-000440
    - 91-000441
    - 91-000442
  - Lactate Dehydrogenase
    - 91-000440
  - Malate Dehydrogenase
    - 91-000442
- Prosopium
  - Abundance/Factors of
    - 91-004003
  - Management/Research--Lakes
    - 91-004003
  - Recruitment
    - 91-004003
  - Survival
    - 91-004003
  - Temperature
    - 91-004003
  - Wind
    - 91-004003
- Prosopium williamsoni
  - Abundance/Factors of
    - 91-002991
  - Coexistence
    - 91-003873
  - Competition
    - 91-006245
  - Distribution/Vertical
    - 91-003912
  - Foods/Feeding
    - 91-003873
  - Habitat Alterations
    - 91-004655
  - Habitat Selection
    - 91-003873
    - 91-006245
  - Impoundment
    - 91-002991
  - Management/Research--Lakes
    - 91-003912
  - Management/Research--Rivers and Streams
    - 91-004655
    - 91-006245
  - Microhabitat
    - 91-003873
    - 91-006245
  - Niche Overlaps
    - 91-006245
  - Pipelines
    - 91-004655
  - Spawning Substrates
    - 91-004655
  - Stratification
    - 91-003912
  - Temperature
    - 91-003912
  - Temperature Selection
    - 91-003912
- Proterorhinus marmoratus
  - Distribution/Geographical
    - 91-000751
  - Taxonomy
    - 91-000802
- Protomyctophum choriodon
  - Foods/Feeding
    - 91-000583

...CONTINUED...
- Protomyctophum choriodon
  - Reproduction
    - 91-000583
- Protonemacheilus
  - New Genus
    - 91-000812
- Protonemacheilus longipectoralis
  - Morphology
    - 91-000812
  - New Species
    - 91-000812
- Protopterus annectens
  - Digestive System
    - 91-003705
  - Peptides
    - 91-003705
- Psenopsis anomala
  - Bioaccumulation
    - 91-000959
    - 91-000960
  - Heavy Metals
    - 91-000959
    - 91-000960
  - Mercury
    - 91-000959
    - 91-000960
  - Public Health Problems
    - 91-000959
    - 91-000960
- Psetta maxima
  - Lepeophtheirus thompsoni
    - 91-002580
  - Parasites/Diseases
    - 91-002580
  - Parasitic Copepods
    - 91-002580
- Pseudanthias luzonensis
  - Electrophoresis
    - 91-000462
  - Enzymes
    - 91-000462
- Pseudapocryptes lanceolatus
  - Air Breathing
    - 91-001708
  - Early Development
    - 91-001708
  - Gills
    - 91-001708
  - Operculum
    - 91-001708
- Pseudobagrus fulvidraco
  - Bioenergetics
    - 91-000425
  - Metabolic Rates
    - 91-000425
- Pseudocaranx dentex
  - Culture/Propagation
    - 91-003281
    - 91-003305
  - Feeds
    - 91-003281
    - 91-003305
  - Food Conversion Efficiency
    - 91-003281
  - Nitrogen
    - 91-003281
  - Nutrition
    - 91-003281
- Pseudocetopsis praecox
  - Morphology
    - 91-002436

...CONTINUED...
Pseudocetopsis praecox
New Species
91-002436
Pseudochaenichthys georgianus
Musculature
91-003575
Temperature
91-003575
Pseudocheilinops
Evolution
91-002048
Foods/Feeding
91-002048
Pseudocheilinus
Evolution
91-002048
Foods/Feeding
91-002048
Pseudopentaceros wheeleri
Foods/Feeding
91-004121
Pseudopleuronectes americanus
Abundance/Factors of
91-000784
Androgen
91-001747
Bays
91-000686
91-000784
Bioaccumulation
91-002678
Biological Monitoring
91-002678
91-002728
Carbohydrate Metabolism
91-001738
Condition Factors
91-001746
Culture/Propagation
91-001746
Epidermis
91-001746
91-001747
Foods/Feeding
91-000686
Glucose
91-001738
91-001913
Glugea stephani
91-002540
Hematology
91-001738
Hepatic Lesions
91-002678
Hepatic Neoplasms
91-002728
Kidneys
91-001913
Management/Research--Marine
91-000784
Melanophores
91-001745
Oxygen
91-000784
Parasites/Diseases
91-002540
91-002678
Pollution
91-002678
91-002728
Pollution Tolerance
91-002728

...CONTINUED...
Pseudopleuronectes americanus
Potassium
91-001745
Predator/Prey Relationships
91-000686
Protozoan Diseases
91-002540
Reproductive Cycle
91-001746
Seagrass Beds
91-000686
91-000784
Sexual Dimorphism
91-001746
Sodium
91-001745
Trophic Relationships
91-000784
Tumors
91-002728
Pseudorasbora fulvidraco
Age/Growth
91-000424
Bioenergetics
91-000424
Pseudorasbora parva
Age/Growth
91-000424
Bioenergetics
91-000424
91-000425
Exotic Species/Austria
91-002354
Metabolic Rates
91-000425
Pseudorhombus arsius
Mercury
91-005955
Pseudosciaena crocea
Condition Factors
91-000419
Lipid Content
91-000419
Pseudosimochromis curvifrons
Parental Behavior
91-002097
Territorial Behavior
91-002097
Pseudosphromenus dayi
Aquariums
91-001609
Courtship
91-001609
Parental Behavior
91-001609
Pseudotolithus elongatus
Catch Per Unit Effort
91-003093
Commercial Fishing
91-003093
Length Frequencies
91-002964
Management/Research--Estuaries
91-003093
Reproduction
91-000657
Pseudotolithus senegalensis
Exploitation Rates
91-004565
Foods/Feeding
91-000681

...CONTINUED...

- Pseudotolithus senegalensis
  - Reproduction
    - 91-000657
- Pseudotolithus typus
  - Exploitation Rates
    - 91-004565
  - Foods/Feeding
    - 91-000681
  - Reproduction
    - 91-000657
- Pseudotriakis microdon
  - Distribution/Geographical
    - 91-004173
- Pseudotropheus
  - Aquariums
    - 91-002216
  - Courtship
    - 91-002216
  - Parental Behavior
    - 91-002216
  - Spawning
    - 91-002216
- Pseudotropheus aurora
  - Coloration
    - 91-003890
  - Mate Selection
    - 91-003890
- Pseudotropheus lanisticola
  - Cleaning Behavior
    - 91-002459
- Pseudotropheus livingstonii
  - Cleaning Behavior
    - 91-002459
- Pseudotropheus lombardoi
  - Coloration
    - 91-005310
  - Sex Determination
    - 91-005310
  - Sexual Dimorphism
    - 91-005310
- Pseudotropheus pursus
  - Cleaning Behavior
    - 91-002459
  - Morphology
    - 91-002459
  - New Species
    - 91-002459
- Pseudoxenomystax nielseni
  - New Species
    - 91-002446
- Psilodraco breviceps
  - Cytology
    - 91-001645
  - Musculature
    - 91-001645
- Psychrolutes obesus
  - Age/Growth
    - 91-005365
  - Otoliths
    - 91-005365
- Pteragogus
  - Evolution
    - 91-002048
  - Foods/Feeding
    - 91-002048
- Pterois miles
  - Predator/Prey Relationships
    - 91-002266
- Pterois volitans
  - Ichthyotoxin
    - 91-000263

...CONTINUED...

- Pterois volitans
  - Pharmacology
    - 91-000263
- Pterolebias longipinnis
  - Eyes
    - 91-000280
  - Proteins
    - 91-000280
- Pterolebias peruensis
  - Aquariums
    - 91-001604
  - Culture/Propagation
    - 91-001604
  - Spawning
    - 91-001604
- Pterophyllum eimekei
  - Escape Behavior
    - 91-002068
    - 91-005548
  - Swimming Performance
    - 91-002068
    - 91-005548
- Pterophyllum scalare
  - Parasites/Diseases
    - 91-000873
  - Viral Diseases
    - 91-000873
- Pterygoplichthys multiradiatus
  - Hematology
    - 91-000411
  - Hypoxia
    - 91-000411
  - Phosphate
    - 91-000411
- Ptychocheilus grandis
  - Abundance/Factors of
    - 91-005783
  - Age/Growth
    - 91-005697
  - Coexistence
    - 91-005783
  - Distribution/Factors of
    - 91-005777
    - 91-005783
  - Foods/Feeding
    - 91-005697
  - Habitat Selection
    - 91-004087
  - Hypoxia
    - 91-003497
  - Interspecies Relationships
    - 91-004087
    - 91-005777
  - Life History/General
    - 91-005697
  - Management/Research--Rivers and Streams
    - 91-004087
  - Microhabitat
    - 91-004087
    - 91-005783
  - Morphometry
    - 91-005509
  - Predator/Prey Relationships
    - 91-004087
    - 91-005783
  - Stress
    - 91-003497
  - Thermal Tolerance
    - 91-003497
  - Variation Studies
    - 91-005509

- Ptychocheilus lucius
  - Alarm Reaction
    - 91-002128
  - Coexistence
    - 91-001303
  - Condition Factors
    - 91-000789
    - 91-004209
  - Culture/Propagation
    - 91-000789
    - 91-001167
  - Distribution/Geographical
    - 91-004194
  - Early Development
    - 91-003997
  - Endangered/Threatened Species
    - 91-001167
    - 91-001358
    - 91-001359
    - 91-001485
    - 91-002189
    - 91-002915
    - 91-003189
  - Habitat Evaluation
    - 91-001359
  - Habitat Selection
    - 91-002236
    - 91-002260
    - 91-002261
    - 91-002264
    - 91-003997
    - 91-004075
  - Ice
    - 91-002261
    - 91-002264
  - Instream Flow
    - 91-001358
    - 91-001359
  - Interspecies Relationships
    - 91-001303
  - Life History/General
    - 91-003997
  - Lipid Content
    - 91-000789
    - 91-004209
  - Management/Research--Rivers and Streams
    - 91-001358
    - 91-001359
    - 91-002189
    - 91-003189
  - Marking/Tagging
    - 91-003921
  - Migration
    - 91-002236
  - Morphometry
    - 91-005509
  - Movements
    - 91-002236
    - 91-002261
    - 91-003921
    - 91-004075
  - Overwintering
    - 91-000789
    - 91-002260
    - 91-002264
    - 91-004209
  - Population Studies
    - 91-002189
  - Spawning
    - 91-002236

...CONTINUED...

- Ptychocheilus lucius
  - Spawning
    - 91-003921
  - Stocking/Introductions
    - 91-001167
    - 91-002915
  - Survival
    - 91-000789
    - 91-004209
  - Transplanted Species
    - 91-002915
  - Variation Studies
    - 91-005509
  - Winter
    - 91-002260
- Ptychocheilus oregonensis
  - Coexistence
    - 91-000509
  - Distribution/Vertical
    - 91-004964
  - Habitat Selection
    - 91-004964
    - 91-006283
  - Management/Research--Reservoirs
    - 91-000684
    - 91-004964
    - 91-006283
  - Morphometry
    - 91-005509
  - Niche Overlaps
    - 91-000509
  - Nursery Areas
    - 91-004964
  - Population Studies
    - 91-006283
  - Predator/Prey Relationships
    - 91-000509
    - 91-000684
    - 91-004147
    - 91-005720
    - 91-005730
    - 91-005796
    - 91-006283
  - Variation Studies
    - 91-005509
- Ptychocheilus umpquae
  - Morphometry
    - 91-005509
  - Variation Studies
    - 91-005509
- Pungitius
  - Cestodes
    - 91-004364
  - Parasites/Diseases
    - 91-004364
  - Proteocephalus filicollis
    - 91-004364
  - Schistocephalus pungitii
    - 91-004364
- Pungtungia herzi
  - Egg Trading
    - 91-003859
  - Nests/Nesting
    - 91-003859
  - Parental Behavior
    - 91-003859
- Puntazzo puntazzo
  - Lipid Content
    - 91-003679
  - Proteins
    - 91-003679

- Puntius afasciatus
  - Meristic Studies
    - 91-002444
  - Morphology
    - 91-002444
  - New Species
    - 91-002444
- Puntius amarus
  - Management/Research--Rivers and Streams
    - 91-003999
    - 91-004931
  - Population Studies
    - 91-003999
    - 91-004931
- Puntius conchonius
  - Aldicarb
    - 91-000995
    - 91-004468
  - Bioaccumulation
    - 91-000995
  - Endosulfan
    - 91-000995
    - 91-004468
  - Pesticides
    - 91-004468
  - Phosphamidon
    - 91-000995
    - 91-004468
- Puntius nangalensis
  - Meristic Studies
    - 91-002444
  - Morphology
    - 91-002444
  - New Species
    - 91-002444
- Pygoplites diacanthus
  - Eggs
    - 91-005423
  - Fertilization
    - 91-005423
  - Sperm
    - 91-005423
- Pylodictis olivaris
  - Age/Growth
    - 91-004167
  - Distribution/Geographical
    - 91-003046
  - Habitat Evaluation
    - 91-006214
  - Habitat Selection
    - 91-005678
  - Management/Research--Rivers and Streams
    - 91-006214
  - Marking/Tagging
    - 91-001156
  - Movements
    - 91-005678
  - Population Studies
    - 91-003046
- Raja badia
  - Distribution/Geographical
    - 91-002407
- Raja clavata
  - Amino Acids
    - 91-005321
    - 91-005322
  - Ampullae of Lorenzini
    - 91-005321
    - 91-005322

...CONTINUED...

- Raja clavata
  - Electroreception
    - 91-003449
    - 91-005321
    - 91-005322
  - Nervous System
    - 91-005321
    - 91-005322
- Raja eglanteria
  - Biochemical Composition
    - 91-000272
  - Embryology
    - 91-001759
  - Eyes
    - 91-001759
  - Musculature
    - 91-001655
  - Nervous System
    - 91-001655
  - Osteology
    - 91-000272
  - Vision
    - 91-003642
- Raja erinacea
  - Age/Growth
    - 91-002338
  - Amino Acids
    - 91-001728
    - 91-001792
    - 91-001947
    - 91-002758
  - Bile
    - 91-001736
    - 91-001797
  - Biosorption
    - 91-002758
    - 91-002759
  - Brain
    - 91-003386
    - 91-003480
  - Cadmium
    - 91-001721
    - 91-002759
  - Calcium
    - 91-002759
  - Carbon Monoxide
    - 91-001826
  - Cardiovascular System
    - 91-001878
  - Cytology
    - 91-000339
    - 91-000399
    - 91-001676
    - 91-003386
    - 91-003696
  - Digestive System
    - 91-005393
  - Egg Composition
    - 91-001834
    - 91-001920
  - Egg Predation
    - 91-002411
  - Electric Organs
    - 91-001721
  - Electrophysiology
    - 91-000339
  - Embryology
    - 91-000399
    - 91-001878
  - Enzymes
    - 91-001920

...CONTINUED...

- Raja erinacea
  - Excretory System
    - 91-001676
  - Eyes
    - 91-000339
    - 91-000429
    - 91-003391
    - 91-003414
  - Glucose
    - 91-001913
  - Heart
    - 91-001878
  - Heavy Metals
    - 91-001721
    - 91-002758
    - 91-002759
  - Hematology
    - 91-001792
  - Invertebrate Predation
    - 91-002411
  - Kidneys
    - 91-001913
  - Lipid Composition
    - 91-003696
  - Liver
    - 91-001728
    - 91-001736
    - 91-001797
    - 91-001947
    - 91-002759
    - 91-003696
  - Mercury
    - 91-002758
    - 91-002759
  - Mortality Factors
    - 91-002411
  - Musculature
    - 91-001655
  - Nervous System
    - 91-001655
  - Osmoregulation
    - 91-001676
    - 91-001792
    - 91-005393
  - Osteology
    - 91-002338
  - Photoreception
    - 91-003391
    - 91-003414
  - Proteins
    - 91-001834
  - Reproductive System
    - 91-000211
  - Respiratory System
    - 91-001826
  - Stress
    - 91-001792
  - Taurine
    - 91-001728
    - 91-001947
  - Vision
    - 91-000339
    - 91-003480
- Raja nasuta
  - Heart
    - 91-005356
- Raja ocellata
  - Eyes
    - 91-003391
    - 91-003414
  - Photoreception
    - 91-003391

...CONTINUED...

- Raja ocellata
  - Photoreception
    - 91-003414
- Raja radiata
  - Biomass
    - 91-002198
  - Digestive System
    - 91-005384
  - Endocrinology
    - 91-005384
  - Management/Research--Marine
    - 91-002198
  - Parasites/Diseases
    - 91-002535
    - 91-005843
  - Protozoan Diseases
    - 91-002535
    - 91-005843
- Raja undulata
  - Mycteronastes undulatae
    - 91-000897
  - Parasites/Diseases
    - 91-000897
  - Trematodes
    - 91-000897
- Rajidae
  - Distribution/Vertical
    - 91-002255
  - Evolution
    - 91-002021
  - Taxonomy
    - 91-002021
  - Zoogeography
    - 91-002255
- Rajiformes
  - Cardiovascular System
    - 91-005281
  - Early Development
    - 91-005281
  - Exploitation Rates
    - 91-003146
  - Fins
    - 91-005281
  - Fish as Food
    - 91-003146
  - Taxonomy
    - 91-003146
- Rasbora maculata
  - Aquariums
    - 91-002154
  - Life History/General
    - 91-002154
- Rastrineobola
  - Competition
    - 91-001159
- Rastrineobola argentea
  - Competition
    - 91-001159
  - Exotic Species/Africa: Lake Victoria
    - 91-001159
- Rathbunella alleni
  - Taxonomy
    - 91-002448
  - Zoogeography
    - 91-002448
- Rathbunella hypoplecta
  - Taxonomy
    - 91-002448
  - Zoogeography
    - 91-002448

Reinhardtius hippoglossoides
  Allozymes
   91-003799
  Electrophoresis
   91-003799
  Foods/Feeding
   91-005026
  Genetic Markers
   91-003799
  Parasites/Diseases
   91-002535
   91-005843
  Population Genetics
   91-003799
  Predator/Prey Relationships
   91-004104
  Protozoan Diseases
   91-002535
   91-005843
  Trophic Relationships
   91-003907
   91-005026
Relictus solitarius
  Foods/Feeding
   91-000690
  Niche Overlaps
   91-000690
Retropinna retropinna
  Turbidity
   91-000175
Retropinna semoni
  Osmoregulation
   91-002652
  Salinity
   91-002652
  Water Quality
   91-002652
Rexichthys johnpaxtoni
  Early Development
   91-001698
  Meristic Studies
   91-001698
  Morphometry
   91-001698
  Taxonomy
   91-001698
Rhabdosargus holubi
  Abundance/Factors of
   91-001383
  Ichthyoplankton
   91-001383
  Management/Research--Estuaries
   91-001383
  Nursery Areas
   91-001383
Rhabdosargus sarba
  Biosorption
   91-002662
  Heavy Metals
   91-002662
Rhacochilus vacca
  Reproduction
   91-000638
  Spawning
   91-000638
Rhamdia guatemalensis
  Caves
   91-000581
  Life History/General
   91-000581
  Management/Research--Rivers and Streams
   91-000581
Rhamdia hilarii
  Chromosomes
   91-000443
  Karyotypes
   91-000443
Rhamdia wagneri
  Exploitation Rates
   91-002358
  Life History/General
   91-002358
Rhinelepis aspera
  Parasites/Diseases
   91-000861
  Protozoan Diseases
   91-000861
  Trypanosoma nupelianus
   91-000861
Rhinichthys
  Abundance/Factors of
   91-001331
  Habitat Selection
   91-001331
  Management/Research--Rivers and Streams
   91-001331
  Riparian Habitat
   91-001331
Rhinichthys atratulus
  Acidification
   91-000460
  Clearcutting
   91-004619
  Electrofishing
   91-003029
  Food Supply
   91-006218
  Foods/Feeding
   91-004619
  Forestry Practices
   91-006218
  Habitat Alterations
   91-004619
  Habitat Evaluation
   91-003029
  Habitat Selection
   91-005528
  HSI
   91-001235
  Management/Research--Rivers and Streams
   91-003029
   91-004619
   91-006218
  Microhabitat
   91-003029
  Pollution Tolerance
   91-000460
  Production
   91-004619
  Sampling
   91-003029
   91-005528
  Trophic Relationships
   91-004619
   91-006218
Rhinichthys cataractae
  Bioenergetics
   91-003524
  Compensatory Swimming
   91-003524
  Early Development
   91-005494

...CONTINUED...
- Rhinichthys cataractae
  - Eggs
    - 91-005494
  - Electrophoresis
    - 91-005500
  - Flow Regimes
    - 91-003524
  - Foods/Feeding
    - 91-000502
    - 91-003872
    - 91-005723
  - Hybridization
    - 91-005494
    - 91-005500
  - Larvae
    - 91-005494
  - Light
    - 91-000502
    - 91-003872
  - Management/Research--Rivers and Streams
    - 91-003524
    - 91-005723
  - Metabolic Rates
    - 91-003524
  - Niche Overlaps
    - 91-005723
  - Olfaction
    - 91-000502
  - Oxygen
    - 91-003524
  - Parasites/Diseases
    - 91-005821
  - Photoperiodism
    - 91-000502
    - 91-003872
  - Predator/Prey Relationships
    - 91-003872
  - Trophic Relationships
    - 91-005723
  - Vision
    - 91-000502
- Rhinichthys osculus
  - Abundance/Factors of
    - 91-002991
  - Age/Growth
    - 91-001348
  - Coexistence
    - 91-000509
    - 91-001303
  - Foods/Feeding
    - 91-004080
    - 91-005729
  - Grazing
    - 91-002854
  - Impoundment
    - 91-002991
  - Interspecies Relationships
    - 91-001303
  - Management/Research--Lakes
    - 91-001497
  - Management/Research--Rivers and Streams
    - 91-001348
  - Niche Overlaps
    - 91-000509
  - Photoperiodism
    - 91-004080
  - Playas
    - 91-001497
  - Population Studies
    - 91-001348

...CONTINUED...
- Rhinichthys osculus
  - Population Studies
    - 91-001497
  - Predator/Prey Relationships
    - 91-000509
  - Season
    - 91-004080
- Rhinichthys osculus thermalis
  - Geothermal Water
    - 91-002008
  - Morphology
    - 91-002008
  - Pharyngeal Teeth
    - 91-001665
  - Thermal Tolerance
    - 91-002008
  - Variation Studies
    - 91-002008
- Rhinichthys osculus yarrowi
  - Geothermal Water
    - 91-002008
  - Morphology
    - 91-002008
  - Thermal Tolerance
    - 91-002008
  - Variation Studies
    - 91-002008
- Rhinobatos
  - Vision
    - 91-003486
- Rhinobatos batillum
  - Exercise
    - 91-000238
  - Hematology
    - 91-000238
  - Oxygen
    - 91-000238
- Rhinobatos lentiginosus
  - Pigments
    - 91-003547
  - Vision
    - 91-003547
- Rhinochimaera
  - Otoliths
    - 91-000216
- Rhinoptera bonasus
  - Swimming Performance
    - 91-005563
- Rhizoprionodon longurio
  - Cestodes
    - 91-005876
  - Parasites/Diseases
    - 91-005876
  - Phyllobothrium
    - 91-005876
- Rhizoprionodon porosus
  - Bacterial Flora
    - 91-001966
  - Parasites/Diseases
    - 91-001966
- Rhizosomichthys totae
  - Morphology
    - 91-001646
  - Taxonomy
    - 91-001646
  - Zoogeography
    - 91-001646
- Rhodeus ocellatus ocellatus
  - Maturation
    - 91-001723
  - Reproductive Cycle
    - 91-001723

...CONTINUED...

- Rhodeus ocellatus ocellatus
  - Temperature
    - 91-001723
  - Winter
    - 91-001723
- Rhomboplites aurorubens
  - Age/Growth
    - 91-005732
  - Management/Research--Marine
    - 91-004002
  - Otoliths
    - 91-005732
  - Scales
    - 91-005732
  - Stock Assessment
    - 91-004002
- Richardsonius balteatus
  - Coexistence
    - 91-000509
  - Distribution/Seasonal
    - 91-000671
  - Habitat Evaluation
    - 91-000571
  - Habitat Selection
    - 91-000671
  - Management/Research--Rivers and Streams
    - 91-000571
  - Niche Overlaps
    - 91-000509
  - Population Studies
    - 91-000571
  - Predator/Prey Relationships
    - 91-000509
    - 91-000571
- Richardsonius egregius
  - Abundance/Factors of
    - 91-002991
  - Age/Growth
    - 91-001348
  - Impoundment
    - 91-002991
  - Management/Research--Rivers and Streams
    - 91-001348
  - Population Studies
    - 91-001348
- Rivulus harti
  - Predator/Prey Relationships
    - 91-003919
- Rivulus marmoratus
  - Anisoles
    - 91-001030
  - Hepatic Neoplasms
    - 91-001030
  - Parasites/Diseases
    - 91-002577
  - Taxonomy
    - 91-004230
  - Tumors
    - 91-002577
- Ronquilus jordani
  - Taxonomy
    - 91-002448
  - Zoogeography
    - 91-002448
- Rutilus arcasi
  - Impoundment
    - 91-002829
  - Management/Research--Rivers and Streams
    - 91-002829
- Rutilus lemmingii
  - Hybridization
    - 91-000439
- Rutilus pigus virgo
  - Culture/Propagation
    - 91-001171
  - Stocking/Introductions
    - 91-001171
  - Supplemental Stocking
    - 91-001171
- Rutilus rutilus
  - Abundance/Factors of
    - 91-004850
  - Acidification
    - 91-001258
    - 91-002630
    - 91-004850
  - Acoustical Methods
    - 91-002948
  - Age/Growth
    - 91-000205
    - 91-000420
    - 91-000548
    - 91-002340
  - Anodonta piscinalis
    - 91-002592
  - Aspidogaster limacoides
    - 91-002582
    - 91-004332
  - Bioenergetics
    - 91-000420
    - 91-003731
  - Biomass
    - 91-002948
  - Canals
    - 91-002881
  - Commercial Fishing
    - 91-003021
  - Competition
    - 91-000547
    - 91-000548
    - 91-002116
  - Disease Susceptibility
    - 91-002582
  - Distribution/Geographical
    - 91-000766
  - Early Development
    - 91-000205
    - 91-000420
  - Egg Composition
    - 91-000333
  - Electrophoresis
    - 91-001986
    - 91-003782
  - Endocrinology
    - 91-001895
  - Evolution
    - 91-000205
    - 91-003731
  - Exotic Species/Scotland
    - 91-004849
  - Exploitation Rates
    - 91-002987
  - Eyes
    - 91-000205
  - Fish Control/Removal
    - 91-002986
  - Foods/Feeding
    - 91-000695
    - 91-003870
    - 91-004111

...CONTINUED...
Rutilus rutilus
Gill Rakers
91-001675
Gills
91-001903
Gonads
91-000547
Gravel Pits
91-000695
Helminths
91-004339
Hormones
91-001895
Hybrid Identification
91-003782
Hybridization
91-003782
91-004849
Interspecies Relationships
91-000547
91-000548
Intraspecies Relationships
91-000548
Ion Transport
91-001903
Karyotypes
91-000458
Kidneys
91-001903
Lectins
91-000333
Length Frequencies
91-002948
Life History/General
91-000590
Liming
91-001258
91-004850
Management/Research--Lakes
91-000695
91-001258
91-002948
91-002986
91-002987
91-003021
91-004849
91-004850
Management/Research--Reservoirs
91-003075
91-004963
Management/Research--Rivers and Streams
91-003798
Maturation
91-000547
Metabolic Rates
91-000420
Metabolism
91-003731
Migration
91-002340
Mitogens
91-000333
Morphometry
91-003798
Myxidium rhodei
91-004286
Myxobolus mulleri
91-004286
Myxobolus pseudodispar
91-004286

...CONTINUED...
Rutilus rutilus
Niche Overlaps
91-000548
91-003870
Nutrients
91-002986
Parasites/Diseases
91-000826
91-002582
91-002592
91-004286
91-004332
91-004339
Parasitic Molluscs
91-002592
Phosphorus
91-002986
Population Genetics
91-001986
91-003798
Population Studies
91-001258
91-003798
91-004963
Predator/Prey Relationships
91-002116
91-002987
Protozoan Diseases
91-004286
Pulp Mill Effluents
91-001016
Regulations/General
91-002881
Season
91-002592
Sportfishing
91-002881
91-003021
Stock Assessment
91-004963
Stock Identification
91-001986
Survival
91-002340
Swimming Performance
91-003731
Temperature
91-001903
Trematodes
91-002582
91-004332
Trophic Relationships
91-000695
91-002986
91-002987
Variation Studies
91-000590
91-001986
Vision
91-000205
Xenobiotics
91-001016
Zoogeography
91-000590
Rypticus bistrispinus
Distribution/Geographical
91-002392
Rypticus maculatus
Distribution/Geographical
91-002392
Rypticus saponaceus
Distribution/Geographical
91-002392

- Saccobranchus fossilis
  - Chromium
    - 91-002712
  - Gills
    - 91-002712
- Sagamia genionema
  - Life History/General
    - 91-003995
- Sagamichthys abei
  - Distribution/Vertical
    - 91-003988
  - Early Development
    - 91-003988
  - Larval Drift
    - 91-003988
- Salangidae
  - Marketing
    - 91-005067
- Salmo
  - Competition
    - 91-000516
  - Exploitation Rates
    - 91-001140
  - Harvest
    - 91-001140
  - Interspecies Relationships
    - 91-000516
  - Sportfishing
    - 91-001140
- Salmo carpio
  - Life History/General
    - 91-000579
- Salmo irideus
  - Food Technology
    - 91-003149
- Salmo marmoratus
  - Endangered/Threatened Species
    - 91-001487
  - Hybridization
    - 91-001163
  - Supplemental Stocking
    - 91-001163
- Salmo salar
  - Abundance/Factors of
    - 91-001049
    - 91-002419
  - Acidification
    - 91-000967
    - 91-001006
    - 91-001011
    - 91-001018
    - 91-001019
    - 91-001035
    - 91-001049
    - 91-001946
    - 91-002630
    - 91-002656
    - 91-004930
    - 91-005986
  - Aeromonas salmonicida
    - 91-002471
    - 91-002477
    - 91-002490
    - 91-003554
    - 91-004260
  - Age/Growth
    - 91-000025
    - 91-000056
    - 91-000057
    - 91-000276
    - 91-000585

...CONTINUED...
- Salmo salar
  - Age/Growth
    - 91-000731
    - 91-002042
    - 91-002106
    - 91-002503
    - 91-002837
    - 91-002850
    - 91-003220
    - 91-003224
    - 91-003229
    - 91-003672
    - 91-004152
    - 91-004165
  - Agricultural Drainage
    - 91-005965
  - Allozymes
    - 91-002033
  - Aluminum
    - 91-001011
    - 91-001018
    - 91-005986
  - Amino Acids
    - 91-001844
  - Androgen
    - 91-000343
  - Anemia
    - 91-004347
    - 91-005965
  - Antibodies
    - 91-002476
  - Antigens
    - 91-002488
  - Apiosoma
    - 91-004352
  - Artificial Substrates
    - 91-000040
  - Bacterial Diseases
    - 91-000836
    - 91-002471
    - 91-002474
    - 91-002476
    - 91-002488
    - 91-002490
    - 91-002491
    - 91-002502
    - 91-002503
    - 91-003554
    - 91-004260
    - 91-004266
    - 91-004268
    - 91-004349
  - Bacterial Kidney Disease
    - 91-000813
  - Bactericides
    - 91-004271
  - Behavior
    - 91-001158
    - 91-002003
    - 91-004499
  - Biofiltration
    - 91-001614
  - Biological Monitoring
    - 91-005965
  - Bird Predation
    - 91-000775
  - Brackishwater Culture
    - 91-000885
    - 91-001565
    - 91-003211
    - 91-003219

...CONTINUED...
Salmo salar
  Brackishwater Culture
    91-003220
  Brain
    91-001810
  Cage Culture
    91-001546
    91-001565
    91-003220
    91-004349
  Calcium
    91-003735
  Catecholamines
    91-005358
  Cell Culture
    91-002474
    91-002491
  Cestodes
    91-004353
  Chloride Cells
    91-005300
  Chromosomes
    91-003789
  Coexistence
    91-004930
  Colonization
    91-003800
  Commercial Fishing
    91-000772
    91-001137
    91-001435
    91-001440
  Compensatory Swimming
    91-001924
    91-002054
  Competition
    91-002081
    91-002083
    91-002123
    91-004069
  Condition Factors
    91-001899
    91-001924
  Cortisol
    91-003775
  Creel Census
    91-002866
  Culture/Propagation
    91-000025
    91-000028
    91-000033
    91-000037
    91-000040
    91-000042
    91-000050
    91-000056
    91-000057
    91-000060
    91-000062
    91-000099
    91-000128
    91-000158
    91-000813
    91-000836
    91-000885
    91-001512
    91-001514
    91-001546
    91-001559
    91-001565
    91-001570

...CONTINUED...
Salmo salar
  Culture/Propagation
    91-001578
    91-001582
    91-001614
    91-001616
    91-002018
    91-002503
    91-002837
    91-003211
    91-003215
    91-003219
    91-003220
    91-003224
    91-003229
    91-003287
    91-003302
    91-003336
    91-003440
    91-003775
    91-003791
    91-004260
    91-004308
    91-004349
    91-004353
    91-005163
    91-005168
    91-005180
    91-005231
    91-005237
    91-005244
    91-005478
  Cytochrome
    91-003813
  Cytology
    91-001901
    91-003436
  Diagnostic Techniques
    91-002471
    91-002491
    91-004268
    91-004308
  Dichlorvos
    91-003211
  Diets
    91-001559
    91-001578
    91-003287
  Digestive System
    91-000099
    91-003302
  Diphyllobothrium ditremum
    91-004353
  Disease Importation
    91-000062
    91-001512
    91-004320
  Disease-Free Culture
    91-000885
    91-003336
  DNA
    91-003760
    91-003762
    91-003813
  Drinking Behavior
    91-002127
  Drugs
    91-004260
  Early Development
    91-000361
    91-000731

...CONTINUED...
Salmo salar
  Early Development
    91-001018
    91-002074
    91-002837
  Economic Value
    91-001137
  Egg Composition
    91-000361
  Egg Production
    91-002837
    91-005180
  EIBS
    91-004309
  Electrolytes
    91-000967
    91-001011
  Endocrinology
    91-000342
    91-000343
    91-003801
  Enrofloxacin
    91-002477
    91-004260
  Enteric Redmouth Disease
    91-000813
  Environmental Impacts
    91-000050
    91-000062
    91-001512
    91-001514
    91-003791
  Enzymes
    91-000099
    91-001844
    91-001946
  Epidermal Lesions
    91-004349
  Ergasilus labracis
    91-004338
  Escapement
    91-000772
    91-001144
    91-002215
    91-002419
    91-004907
    91-006425
  Estradiol
    91-001867
  Evacuation
    91-002127
  Exercise
    91-001924
    91-003711
  Exploitation Rates
    91-001136
    91-001144
    91-002419
  Exploratory Fishing
    91-002192
  Eyes
    91-002018
    91-003436
  Fatty Acids
    91-001893
  Fecundity
    91-002258
  Feeding Experiments
    91-000099
    91-001565
    91-003229

...CONTINUED...
Salmo salar
  Feeding Experiments
    91-003287
    91-003302
    91-005231
    91-005237
  Feeds
    91-000099
    91-000128
    91-003302
    91-005163
  Fenitrothion
    91-004499
  Fertilization
    91-003440
  Fingerling Production
    91-000037
  Fins
    91-002054
  Fish Counters
    91-005089
  Fish Hatchery Effluents
    91-000050
    91-001616
  Fish Kills
    91-002656
    91-006111
  Fish Preservation
    91-003219
  Fisherman/Angler Surveys
    91-002866
  Flow Regimes
    91-001144
    91-002083
    91-002084
    91-002287
    91-002850
  Food Conversion Efficiency
    91-001578
    91-003287
  Foods/Feeding
    91-000099
    91-002127
    91-002287
    91-003229
    91-004069
    91-005237
    91-005453
  Forecasting
    91-000772
  Fry Production
    91-002837
    91-003224
    91-005180
    91-005231
  Fungal Diseases
    91-000851
  Furunculosis
    91-000813
  Gear Efficiency
    91-001144
  Gene Mapping
    91-003826
  Gene Transfer
    91-000435
  Genetic Diversity
    91-003800
  Genetic Engineering
    91-000435
  Genetic Markers
    91-000486

...CONTINUED...
- Salmo salar
  - Genetic Markers
    - 91-003789
  - Genetics
    - 91-003775
    - 91-003791
  - Gill Parasites
    - 91-002579
  - Gills
    - 91-000967
    - 91-001006
    - 91-001011
  - Glucose
    - 91-005453
  - Gonadotropin
    - 91-003801
  - Growth Hormone
    - 91-000028
  - Growth Stimulants
    - 91-000028
    - 91-000037
  - Gyrodactylus salaris
    - 91-001512
    - 91-002591
    - 91-004320
    - 91-004352
  - Habitat Improvement/General
    - 91-003056
  - Habitat Selection
    - 91-000600
    - 91-002074
    - 91-002081
    - 91-002083
    - 91-002084
    - 91-002123
    - 91-003039
  - Harvest
    - 91-001137
  - Hatchery Releases
    - 91-000050
    - 91-001514
    - 91-005168
  - Hatchery/Wild Populations
    - 91-000062
    - 91-001512
    - 91-001514
    - 91-002018
    - 91-002123
    - 91-003791
  - Hatching
    - 91-000040
  - Heated Water
    - 91-000037
  - Heavy Metals
    - 91-000961
    - 91-000962
  - Hematology
    - 91-003672
    - 91-003711
    - 91-005478
  - Holding Facilities
    - 91-005244
  - Hooking/Handling Stress
    - 91-005478
  - Hormones
    - 91-000342
    - 91-000343
    - 91-000967
    - 91-001035
    - 91-001867
    - 91-003801

...CONTINUED...
- Salmo salar
  - Hormones
    - 91-004728
  - HSI
    - 91-001235
    - 91-004986
  - Hybridization
    - 91-001512
  - Hypothalamic-Hypophysial System
    - 91-001810
  - Ichthyophthirius
    - 91-004352
  - Immune Response
    - 91-001893
    - 91-003554
  - Impoundment
    - 91-002850
  - Incubation
    - 91-005180
  - Induced Smoltification
    - 91-000033
  - Infectious Pancreatic Necrosis
    - 91-000876
    - 91-004308
    - 91-004313
  - Insecticides
    - 91-004499
  - Insulin
    - 91-005453
    - 91-005454
  - International Fisheries
    - 91-001440
  - Interspecies Relationships
    - 91-002123
  - Isozymes
    - 91-002042
  - Karyotypes
    - 91-003789
  - Kidneys
    - 91-001019
  - Laboratory Ecosystems
    - 91-005244
  - Landlocked Populations
    - 91-003762
  - Larvae
    - 91-000040
    - 91-001578
  - Learning
    - 91-005237
  - Lectins
    - 91-000099
  - Lepeophtheirus cuneifer
    - 91-005891
  - Lepeophtheirus salmonis
    - 91-002482
    - 91-005872
  - Leukemia
    - 91-004347
  - License Sales
    - 91-002866
  - Life History/General
    - 91-000585
    - 91-003039
  - Light
    - 91-000042
    - 91-000056
    - 91-000553
    - 91-001616
    - 91-003220
    - 91-004165
  - Liming
    - 91-000967

...CONTINUED...
Salmo salar
Liming
91-001006
91-001019
91-001035
91-001049
Lipid Content
91-001899
Liver
91-001019
91-001946
Longlines
91-002419
Malachite Green
91-000851
Mammal Predation
91-000770
91-000771
Management/Research--Estuaries
91-003086
Management/Research--General
91-002793
91-002866
91-004582
Management/Research--Lakes
91-000600
91-001018
91-003016
Management/Research--Marine
91-000772
91-001137
91-001435
91-001440
91-002192
91-002419
91-004999
Management/Research--Rivers and Streams
91-000585
91-000600
91-000967
91-001006
91-001019
91-001035
91-001049
91-001136
91-001144
91-001924
91-002074
91-002082
91-002083
91-002084
91-002215
91-002419
91-002656
91-002837
91-002850
91-002899
91-002909
91-003030
91-003039
91-003056
91-003064
91-003810
91-004907
91-004930
91-004986
91-005089
91-006425
Margaritifera margaritifera
91-002579

...CONTINUED...
Salmo salar
Mark/Recapture
91-004907
91-005089
91-006425
Marketing
91-003219
Marking/Tagging
91-001158
91-005089
91-005965
Maturation
91-000342
91-000343
91-001899
91-002419
91-003452
91-003475
Mercuric Chloride
91-000961
91-000962
Mercury
91-000961
91-000962
Metabolic Rates
91-003736
Methyl Mercuric Chloride
91-000961
91-000962
Microhabitat
91-002074
91-002082
91-002084
91-004930
91-004986
Migration
91-000585
91-000775
91-002003
91-002215
91-002258
91-003475
91-003902
91-004069
91-004152
91-004907
91-005089
91-005168
91-006425
Mitigation
91-001049
Mitochondria
91-003760
91-003762
Morphometry
91-001006
Mortality Factors
91-002534
91-002656
91-006111
Mortality Rates
91-002656
Muscle Proteins
91-001867
Musculature
91-001019
Myxobolus neurobius
91-005847
Nervous System
91-001810
Net-Pen Culture
91-000158

...CONTINUED...

- Salmo salar
  - Net-Pen Culture
    - 91-001546
    - 91-001616
    - 91-003211
    - 91-005244
  - Nets/General
    - 91-001144
  - Nursery Areas
    - 91-000600
  - Nutrition
    - 91-000128
    - 91-001019
    - 91-001035
    - 91-001893
  - Nutritional Diseases
    - 91-001893
  - Ocean Ranching
    - 91-001512
    - 91-005168
  - Olfaction
    - 91-000961
    - 91-000962
    - 91-001844
    - 91-003641
  - Osmoregulation
    - 91-000028
    - 91-000276
    - 91-000967
    - 91-001776
    - 91-001847
    - 91-002127
    - 91-003475
  - Otoliths
    - 91-003735
    - 91-003736
    - 91-004165
  - Overwintering
    - 91-004349
  - Oxolinic Acid
    - 91-002477
    - 91-004271
  - Ozone
    - 91-005231
  - Pancreas Diseases
    - 91-001893
  - Parasites/Diseases
    - 91-000813
    - 91-000836
    - 91-000851
    - 91-000876
    - 91-000885
    - 91-001512
    - 91-001893
    - 91-002471
    - 91-002474
    - 91-002476
    - 91-002477
    - 91-002482
    - 91-002488
    - 91-002490
    - 91-002491
    - 91-002502
    - 91-002503
    - 91-002534
    - 91-002579
    - 91-002591
    - 91-003554
    - 91-004260
    - 91-004266
    - 91-004268

...CONTINUED...

- Salmo salar
  - Parasites/Diseases
    - 91-004271
    - 91-004308
    - 91-004309
    - 91-004313
    - 91-004320
    - 91-004338
    - 91-004347
    - 91-004349
    - 91-004352
    - 91-004353
    - 91-005847
    - 91-005872
    - 91-005891
    - 91-005965
  - Parasitic Copepods
    - 91-000885
    - 91-002482
    - 91-004338
    - 91-005872
    - 91-005891
  - Parasitic Molluscs
    - 91-002579
  - Parr-Smolt Transformation
    - 91-000028
    - 91-000056
    - 91-000266
    - 91-000276
    - 91-000342
    - 91-001776
    - 91-001847
    - 91-001901
    - 91-002106
    - 91-002127
    - 91-002850
    - 91-003229
    - 91-003475
    - 91-003606
    - 91-003672
    - 91-004152
    - 91-004728
    - 91-005244
    - 91-005300
    - 91-005386
  - Pentachlorophenol
    - 91-000970
  - Peptides
    - 91-001810
    - 91-005454
  - pH
    - 91-000967
  - pH Regulation
    - 91-003711
  - Phenols
    - 91-000970
  - Pheromones
    - 91-003641
  - Photoperiodism
    - 91-000033
    - 91-000042
    - 91-000056
    - 91-000057
    - 91-000276
    - 91-000553
    - 91-000731
    - 91-005300
  - Phototropism
    - 91-000553
  - Pigments
    - 91-002018

...CONTINUED...
Salmo salar
Pollution
91-001049
Pollution Avoidance
91-001049
Polyculture
91-000885
91-002482
Population Genetics
91-002033
91-003800
91-003810
Population Studies
91-000585
91-000600
91-002192
91-003064
91-004907
91-005089
91-006425
Production
91-000050
91-003219
91-004999
91-005163
Protein Synthesis
91-005386
Proteins
91-000361
91-003672
91-003826
Protozoan Diseases
91-002534
91-005847
Pulp Mill Effluents
91-005965
Recirculating Systems
91-001614
91-005231
Reconditioning
91-000042
91-003475
91-005163
Recreational Benefits
91-003016
Recruitment
91-000600
Regulations/General
91-003086
Reintroductions
91-002895
91-002899
91-002909
Renibacterium salmoninarum
91-002474
91-002488
91-002491
Reproduction
91-000042
91-001035
Reservoir Release Effects
91-002837
91-002850
Restoration of Anadromous Runs
91-000621
91-002895
91-002909
91-003030
91-003056
91-003810
Saccus Vasculosus
91-001901

...CONTINUED...
Salmo salar
Salinity
91-000028
91-000266
91-000731
91-001847
91-002127
91-003229
Sampling
91-005089
91-006425
Season
91-000266
91-000553
91-000731
91-000970
91-003902
Sex Ratios
91-002215
Sexual Precocity
91-000343
91-001899
91-003641
Size at Release
91-004728
Social Behavior
91-002106
Sperm
91-003440
Sperm Preservation
91-003440
Starvation
91-005453
Steroids
91-003452
91-003641
Stock Assessment
91-002192
91-002215
Stock Identification
91-002018
91-002899
91-003760
91-003810
Stocking/Introductions
91-002081
91-002123
91-002895
91-002899
91-002909
91-003016
91-004728
Stream Classification
91-003039
Stress
91-000158
91-001782
91-001893
91-003775
91-005478
Substrate Composition
91-002083
Supplemental Stocking
91-002123
91-002895
Survival
91-001578
91-002081
91-002899
91-004728
Swimming Performance
91-001924

...CONTINUED...
- Salmo salar
  - Swimming Performance
    - 91-002054
    - 91-005587
  - Tank Culture
    - 91-000037
  - Telemetry
    - 91-001158
  - Temperature
    - 91-000025
    - 91-000037
    - 91-000553
    - 91-001776
    - 91-001782
    - 91-002287
    - 91-002419
    - 91-002591
    - 91-002837
    - 91-002850
    - 91-003224
    - 91-003475
    - 91-004165
    - 91-004349
    - 91-004930
    - 91-005180
  - Territorial Behavior
    - 91-002074
  - Thermal Tolerance
    - 91-001782
  - Thyroid Gland
    - 91-003606
    - 91-004728
  - Thyroxine
    - 91-003606
  - Transportation
    - 91-000158
    - 91-005244
  - Treatment
    - 91-000885
    - 91-002477
    - 91-004260
    - 91-004271
  - Trematodes
    - 91-001512
    - 91-002591
    - 91-004320
    - 91-004352
  - Trichodina
    - 91-004352
  - Trichodina truttae
    - 91-002534
  - Trichophrya
    - 91-004352
  - Turbines
    - 91-006111
  - Vaccination
    - 91-002502
    - 91-002503
  - Variation Studies
    - 91-002018
    - 91-002033
    - 91-002042
    - 91-002106
    - 91-003762
    - 91-003813
  - Vibrio anguillarum
    - 91-000836
    - 91-002476
  - Vibrio salmonicida
    - 91-000836
    - 91-002476

...CONTINUED...
- Salmo salar
  - Vibrio salmonicida
    - 91-002502
    - 91-002503
    - 91-004268
  - Vibriosis
    - 91-000813
  - Viral Diseases
    - 91-000876
    - 91-004308
    - 91-004309
    - 91-004313
  - Viral Hemorrhagic Septicemia
    - 91-004308
  - Visual Estimation Methods
    - 91-002082
  - Vitamins
    - 91-001559
    - 91-001570
    - 91-001582
    - 91-001893
    - 91-003554
  - Water Quality
    - 91-000060
    - 91-001614
  - Water Supply
    - 91-000060
  - Watershed Management
    - 91-003039
  - Yersinia ruckeri
    - 91-004266
- Salmo salar ouananiche
  - Disease Susceptibility
    - 91-005838
  - Parasites/Diseases
    - 91-005838
  - Proliferative Kidney Disease
    - 91-005838
  - Protozoan Diseases
    - 91-005838
  - Sphaerospora
    - 91-005838
- Salmo salar sebago
  - Condition Factors
    - 91-001857
  - Disease Susceptibility
    - 91-001857
  - Exercise
    - 91-001857
  - Fungal Diseases
    - 91-001857
  - Parasites/Diseases
    - 91-001857
  - Saprolegnia
    - 91-001857
- Salmo trutta
  - Abundance/Factors of
    - 91-000779
    - 91-002175
    - 91-002991
  - Acidification
    - 91-000988
    - 91-002630
    - 91-002647
    - 91-002757
    - 91-004509
    - 91-005952
    - 91-005990
    - 91-005998
  - Activity Patterns
    - 91-002062

...CONTINUED...
Salmo trutta
- Age/Growth
  - 91-000719
  - 91-002348
  - 91-002837
  - 91-002850
  - 91-004044
  - 91-004130
  - 91-004144
  - 91-004158
  - 91-005750
- Agricultural Drainage
  - 91-006065
- Allozymes
  - 91-002012
  - 91-005498
- Aluminum
  - 91-000988
  - 91-002757
  - 91-004509
  - 91-005952
  - 91-005990
  - 91-005998
- Aquatic Plants
  - 91-004912
- Bioaccumulation
  - 91-002664
- Bioenergetics
  - 91-002348
- Biomass
  - 91-003015
  - 91-003020
- Catch Per Unit Effort
  - 91-001373
  - 91-004720
  - 91-004924
- Chromosomes
  - 91-003789
- Clearcutting
  - 91-001115
- Condition Factors
  - 91-005750
- Copper
  - 91-002757
  - 91-004509
- Cortisol
  - 91-005403
- Creel Census
  - 91-001373
  - 91-002866
- Culture/Propagation
  - 91-001556
  - 91-002012
  - 91-002031
  - 91-002837
- Dams
  - 91-004755
- Dewatering
  - 91-004608
  - 91-004644
- Disease Importation
  - 91-004342
  - 91-004360
- Dispersal
  - 91-006088
- Distribution/Seasonal
  - 91-003889
  - 91-005620
- DNA
  - 91-000459
- Early Development
  - 91-002757

...CONTINUED...
Salmo trutta
- Early Development
  - 91-002837
  - 91-004509
- Egg Production
  - 91-002837
- Electrofishing
  - 91-006084
  - 91-006099
- Embryology
  - 91-001556
- Endocrinology
  - 91-001895
  - 91-005403
- Enzymes
  - 91-000313
  - 91-002675
- Escapement
  - 91-004071
- Estradiol
  - 91-005403
- Eutrophication
  - 91-001246
- Evacuation
  - 91-003875
- Evolution
  - 91-000459
- Excretory System
  - 91-001743
- Exotic Species/Chile
  - 91-004360
- Exploitation Rates
  - 91-001148
  - 91-004044
- Feeding Experiments
  - 91-001556
- Fish Control/Removal
  - 91-002883
- Fisherman/Angler Surveys
  - 91-002866
- Fishways
  - 91-004755
- Floods
  - 91-006066
- Flow Regimes
  - 91-000550
  - 91-001362
  - 91-002290
  - 91-002850
  - 91-003027
  - 91-004608
  - 91-004644
- Food Supply
  - 91-002290
  - 91-004089
  - 91-005701
- Foods/Feeding
  - 91-000690
  - 91-002275
  - 91-002288
  - 91-003070
  - 91-003875
  - 91-004089
  - 91-004125
  - 91-005006
  - 91-005580
  - 91-005710
- Forestry Practices
  - 91-001115
- Fry Production
  - 91-002837

...CONTINUED...
Salmo trutta
  Fungal Diseases
   91-002675
  Genetic Diversity
   91-003780
   91-005498
  Genetic Markers
   91-003789
  Genetic Strains
   91-002012
  Genetics
   91-002031
  Growth Hormone
   91-005403
  Gynogenesis
   91-002031
  Habitat Alterations
   91-001115
   91-003027
   91-004608
  Habitat Evaluation
   91-001218
   91-004047
   91-004912
   91-006143
  Habitat Improvement/General
   91-003056
   91-004926
  Habitat Selection
   91-000550
   91-001362
   91-002062
   91-003869
   91-004912
   91-005560
   91-005572
   91-006143
  Hardness
   91-002757
   91-004509
   91-005990
   91-005998
  Hatchery/Wild Populations
   91-003780
   91-006084
   91-006088
  Heavy Metals
   91-002757
  Helminths
   91-004342
  Hematology
   91-000313
   91-002675
   91-003645
   91-005998
  Hooking/Handling Mortality
   91-006099
  Hooking/Handling Stress
   91-006099
  Hormones
   91-001895
  HSI
   91-004986
  Hydroelectric Developments
   91-003069
   91-004608
   91-004644
  Hydrogen Sulfide
   91-005991
  Immune Response
   91-002675

...CONTINUED...
Salmo trutta
  Impoundment
   91-002850
   91-002991
  Instream Flow
   91-005006
  Insulin
   91-003645
  Interspecies Relationships
   91-005685
  Karyotypes
   91-003789
  Kidneys
   91-002675
  Landlocked Populations
   91-001822
  Larvae
   91-001556
  Lead
   91-002757
  License Sales
   91-002866
  Life History/General
   91-005620
   91-006066
   91-006271
  Light
   91-005080
   91-005580
  Liming
   91-005952
  Liver
   91-002675
  Mammal Predation
   91-000786
  Management/Research--Estuaries
   91-003086
  Management/Research--General
   91-002866
  Management/Research--Lakes
   91-001246
   91-002883
   91-002995
   91-003015
   91-003020
   91-003889
   91-004044
   91-004720
   91-004876
  Management/Research--Marine
   91-002894
  Management/Research--Reservoirs
   91-001373
   91-003069
   91-003070
   91-003071
   91-003869
  Management/Research--Rivers and Streams
   91-000550
   91-000779
   91-000940
   91-000988
   91-001115
   91-001148
   91-001151
   91-001218
   91-001362
   91-002062
   91-002082
   91-002175

...CONTINUED...
- Salmo trutta
  - Streams
    - 91-002290
    - 91-002837
    - 91-002850
    - 91-002955
    - 91-003027
    - 91-003056
    - 91-003064
    - 91-004006
    - 91-004047
    - 91-004089
    - 91-004421
    - 91-004608
    - 91-004912
    - 91-004924
    - 91-004926
    - 91-004986
    - 91-005006
    - 91-005098
    - 91-005109
    - 91-005952
    - 91-006065
  - Marking/Tagging/Telemetry
    - 91-003869
  - Masculinization
    - 91-002031
  - Maturation
    - 91-002005
    - 91-004044
    - 91-004144
  - Meristic Studies
    - 91-003400
  - Microhabitat
    - 91-000550
    - 91-001218
    - 91-002082
    - 91-004986
    - 91-005006
  - Migration
    - 91-000543
    - 91-000601
    - 91-000719
    - 91-001743
    - 91-004071
  - Mine Effluents
    - 91-002638
  - Morphometry
    - 91-003400
  - Mortality Factors
    - 91-005685
  - Movements
    - 91-002062
    - 91-003869
    - 91-004071
    - 91-005560
    - 91-005572
    - 91-005685
    - 91-005750
  - Nematodes
    - 91-004360
  - Nests/Nesting
    - 91-005080
    - 91-005667
  - Niche Overlaps
    - 91-000690
  - Olfaction
    - 91-003885
  - Orientation/Homing
    - 91-003885
    - 91-006088

...CONTINUED...
- Salmo trutta
  - Osmoregulation
    - 91-001743
    - 91-005403
  - Otoliths
    - 91-001822
    - 91-002348
  - Parasites/Diseases
    - 91-002556
    - 91-002675
    - 91-004360
  - Parr-Smolt Transformation
    - 91-000719
    - 91-002333
    - 91-002850
  - Parthenogenesis
    - 91-004158
  - pH
    - 91-000988
  - Photoperiodism
    - 91-002275
  - Pollution
    - 91-000940
    - 91-004421
    - 91-004509
    - 91-006118
  - Pollution Abatement
    - 91-004421
  - Polychlorinated Biphenyls
    - 91-000940
    - 91-002664
  - Polyploidy
    - 91-002031
  - Population Studies
    - 91-000601
    - 91-001115
    - 91-001148
    - 91-001246
    - 91-001362
    - 91-002175
    - 91-003027
    - 91-003064
    - 91-003071
    - 91-004006
    - 91-004421
    - 91-004876
    - 91-005098
    - 91-005572
    - 91-006271
  - Post-Impoundment Studies
    - 91-003069
  - Power Plants
    - 91-003889
  - Predator/Prey Relationships
    - 91-005701
  - Public Health Problems
    - 91-000940
  - Put-and-Take
    - 91-004720
  - Recreational Benefits
    - 91-002894
    - 91-004924
  - Recruitment
    - 91-002175
    - 91-004608
    - 91-006065
  - Regulations/Catch and Release
    - 91-000940
    - 91-001148
  - Regulations/General
    - 91-002955

...CONTINUED...
Salmo trutta
  Regulations/General
    91-003086
  Regulations/Size Limits
    91-001151
  Reproduction
    91-000647
    91-002647
  Reservoir Release Effects
    91-002837
    91-002850
    91-004608
    91-004644
  Restoration of Anadromous Runs
    91-003056
  Sampling
    91-005098
    91-005109
  Saprolegnia
    91-002675
  Season
    91-000719
  Sedimentation
    91-006065
  Sewage Effluents
    91-002675
    91-004421
  Size at Release
    91-006084
    91-006088
  Sodium
    91-000988
  Spawning
    91-000543
    91-001743
    91-004644
  Spawning Substrates
    91-004047
    91-004644
    91-005080
    91-005667
    91-006065
  Sportfishing
    91-001151
    91-001373
    91-002995
    91-004670
    91-004720
  Starvation
    91-001556
    91-003645
  Stocking/Introductions
    91-002894
    91-004342
    91-004360
    91-004720
    91-006084
    91-006088
  Stunting
    91-002883
  Survival
    91-006084
  Temperature
    91-002837
    91-002850
    91-004924
  Temperature Selection
    91-003889
  Territorial Behavior
    91-000601
    91-002348

...CONTINUED...
Salmo trutta
  Transportation
    91-004755
  Triploid Fish
    91-002031
  Trophic Relationships
    91-002290
    91-003015
    91-003020
    91-003070
    91-003071
    91-004089
    91-004876
  Turbidity
    91-000175
  Variation Studies
    91-000647
    91-002005
    91-002012
    91-002333
    91-003400
    91-004144
  Viral Diseases
    91-002556
  Visual Estimation Methods
    91-002082
    91-005098
    91-005109
  Water Level Fluctuations
    91-003070
  Water Quality
    91-006065
  Watershed Management
    91-001362
  Wild Trout Management
    91-001148
  Yield
    91-003069
  Zinc
    91-002757
  Zoogeography
    91-004144
Salmo trutta fario
  Acidification
    91-000989
  Age/Growth
    91-004132
  Aluminum
    91-000989
  Androgen
    91-003632
  Chromosomes
    91-003829
  Cortisol
    91-003632
  Dibenzofuran
    91-002692
  Dioxin
    91-002692
  Endocrinology
    91-003632
  Enzymes
    91-000336
    91-003632
    91-003829
  Epidermis
    91-001673
  Fluoride
    91-004453
  Foods/Feeding
    91-002292

...CONTINUED...
Salmo trutta fario
Foods/Feeding
91-003493
Gills
91-000989
Glucose
91-003632
Habitat Evaluation
91-004053
91-004132
Habitat Selection
91-004053
Hardness
91-004132
91-004453
Hatching
91-000336
Hematology
91-003493
Hooking/Handling Stress
91-003632
Hybridization
91-001163
Impoundment
91-002829
Insulin
91-003493
Kidneys
91-000989
Management/Research--Lakes
91-003016
Management/Research--Rivers and Streams
91-002829
91-004132
Morphometry
91-001673
Recreational Benefits
91-003016
Reticulo-Endothelial System
91-000989
Season
91-001673
Spawning
91-004053
Spawning Substrates
91-004053
Stocking/Introductions
91-003016
Stomach Fullness
91-002292
Stream Order
91-004132
Stress
91-003632
Supplemental Stocking
91-001163
Variation Studies
91-003829
Salmo trutta lacustris
Carotenoids
91-003509
Commercial Fishing
91-003013
91-003074
Habitat Alterations
91-003074
Logging Residue
91-003074
Management/Research--Lakes
91-003013

...CONTINUED...
Salmo trutta lacustris
Management/Research--Reservoirs
91-003075
Pigments
91-003509
Population Studies
91-003013
Pulp Mill Effluents
91-003074
Regulations/General
91-003013
Reproductive Cycle
91-003509
Supplemental Stocking
91-001163
Water Level Fluctuations
91-003074
Salmo trutta marmoratus
Culture/Propagation
91-001513
Genetics
91-001513
Hatchery Releases
91-001513
Hatchery/Wild Populations
91-001513
Supplemental Stocking
91-001513
Salmo trutta trutta
Chromosomes
91-003829
Enzymes
91-003829
Hatchery/Wild Populations
91-002020
Karyotypes
91-002020
Management/Research--Rivers and Streams
91-002909
Reintroductions
91-002909
Restoration of Anadromous Runs
91-002909
Stock Identification
91-002020
Stocking/Introductions
91-002909
Variation Studies
91-003829
Salmonidae
Abundance/Factors of
91-001291
91-004888
91-005782
Acidification
91-001051
91-004918
91-005951
Acoustical Methods
91-006433
Age/Growth
91-000862
Alkalinity
91-004918
Alpine Lakes
91-001263
Alpine Streams
91-001230
Altitude
91-001263

...CONTINUED...
- Salmonidae
  - Artificial Spawning Beds
    - 91-005664
  - Bacterial Diseases
    - 91-000839
    - 91-004265
    - 91-004276
  - Bacterial Kidney Disease
    - 91-000839
    - 91-004276
  - Bays
    - 91-000542
  - Biological Monitoring
    - 91-000951
  - Biomass
    - 91-001230
    - 91-004918
  - Brackishwater Culture
    - 91-000061
    - 91-002654
  - Cage Culture
    - 91-000951
    - 91-002654
  - Ceratomyxa shasta
    - 91-000862
    - 91-000863
  - Cloning
    - 91-000445
  - Coexistence
    - 91-003017
    - 91-004248
  - Competition
    - 91-001169
    - 91-004726
  - Culture/Propagation
    - 91-000019
    - 91-000031
    - 91-000039
    - 91-000061
    - 91-000855
    - 91-000951
    - 91-002654
    - 91-003216
    - 91-003228
    - 91-003262
    - 91-004252
    - 91-004397
    - 91-005158
    - 91-005159
    - 91-005181
    - 91-005229
    - 91-005814
    - 91-005816
    - 91-006089
    - 91-006320
  - Diagnostic Techniques
    - 91-000839
    - 91-005814
  - Disease Importation
    - 91-005814
    - 91-005816
  - Disease Susceptibility
    - 91-000863
  - Disease-Free Culture
    - 91-005814
  - Distribution/Factors of
    - 91-005782
  - Distribution/Seasonal
    - 91-001312
  - DNA
    - 91-003806

...CONTINUED...
- Salmonidae
  - Economic Value
    - 91-006320
  - Ectoparasites
    - 91-004248
  - Egg Survival
    - 91-005664
    - 91-005916
  - Electrofishing
    - 91-004745
  - Electrophysiology
    - 91-000416
  - Electroshock
    - 91-004745
  - Environmental Impacts
    - 91-000061
    - 91-000951
    - 91-003228
    - 91-005158
    - 91-005159
    - 91-005229
    - 91-005816
  - Erythromycin
    - 91-004276
  - Exotic Species/New Zealand
    - 91-001169
    - 91-004726
  - Exploitation Rates
    - 91-006089
  - Feeding Experiments
    - 91-003262
    - 91-005229
  - Feeds
    - 91-003262
  - Fire
    - 91-004647
  - Fish Hatchery Effluents
    - 91-000061
    - 91-000951
    - 91-002654
    - 91-004397
    - 91-005229
  - Fish Passage
    - 91-002941
  - Fish Processing Effluents
    - 91-000951
  - Fish Pumps
    - 91-002941
  - Fisherman/Angler Surveys
    - 91-002897
  - Fishery Management Councils
    - 91-006240
  - Food Supply
    - 91-004102
    - 91-005951
    - 91-006270
  - Food Technology
    - 91-005061
  - Forestry Practices
    - 91-004647
    - 91-004933
    - 91-006257
  - Fungal Diseases
    - 91-000852
  - Furunculosis
    - 91-000839
  - Gene Mapping
    - 91-003806
  - Genetic Engineering
    - 91-000445
  - Genetics
    - 91-000039

...CONTINUED...
Salmonidae
Genetics
91-000445
Habitat Alterations
91-004605
91-004647
Habitat Improvement/General
91-001312
91-004933
91-006262
Habitat Selection
91-000542
91-001312
91-005573
91-005782
Handbooks
91-000031
Hatchery Releases
91-003216
91-005158
91-005159
Hatchery/Wild Populations
91-000542
91-003216
91-003228
91-005158
91-005159
91-005816
Hematology
91-000416
Herpesvirus
91-002557
91-005857
Interagency Cooperation
91-006262
International Fisheries
91-006320
Interspecies Relationships
91-004726
Isozymes
91-000445
Lake Ranching
91-006089
Land Use
91-004605
Laws/Law Enforcement
91-006240
Lepeophtheirus salmonis
91-005892
Life History/General
91-005622
Mammal Predation
91-004197
Management/Research--General
91-004573
Management/Research--Lakes
91-001263
91-003017
91-004102
91-004687
91-006089
Management/Research--Marine
91-006320
91-006393
Management/Research--Reservoirs
91-001174
91-006307
Management/Research--Rivers and Streams
91-001230
91-001278

...CONTINUED...
Salmonidae
Management/Research--Rivers and
91-001291
91-001312
91-004605
91-004647
91-004714
91-004726
91-004888
91-004905
91-004918
91-004933
91-005573
91-005782
91-006213
91-006240
91-006257
91-006262
91-006270
Marketing
91-006320
Maturation
91-000862
Microhabitat
91-001312
91-004888
91-005573
Migration
91-000595
91-005115
Mitochondria
91-003806
Movements
91-006433
Multispecies Management
91-003017
Myxobolus insidiosus
91-000855
Nests/Nesting
91-004888
Net-Pen Culture
91-000061
Niche Overlaps
91-003017
Nursery Areas
91-004888
Nutrients
91-006307
Ocean Ranching
91-003228
Osmoregulation
91-000416
Oxygen
91-005664
Parasites/Diseases
91-000839
91-000852
91-000862
91-000863
91-002557
91-002576
91-004248
91-004252
91-004265
91-004276
91-005814
91-005816
91-005857
91-005892
Parasitic Copepods
91-002576

...CONTINUED...
- Salmonidae
  - Parasitic Copepods
    - 91-005892
  - Population Studies
    - 91-001230
    - 91-001263
    - 91-006257
  - Predator/Prey Relationships
    - 91-003008
    - 91-004102
    - 91-004905
  - Production
    - 91-001230
    - 91-006307
  - Protozoan Diseases
    - 91-000855
    - 91-000862
    - 91-000863
  - Put-and-Take
    - 91-001174
  - Pyrethins
    - 91-002576
  - Recreational Benefits
    - 91-001278
  - Recruitment
    - 91-005782
  - Renibacterium salmoninarum
    - 91-004276
  - Reproduction
    - 91-001051
  - Riparian Habitat
    - 91-006264
  - Road Construction
    - 91-004647
  - Salinity
    - 91-000416
  - Sampling
    - 91-002941
    - 91-004745
  - Saprolegnia
    - 91-000852
  - Season
    - 91-001230
  - Sedimentation
    - 91-004605
    - 91-004647
    - 91-005916
  - Selective Breeding
    - 91-000039
  - Snagging
    - 91-004687
  - Social Values
    - 91-004687
  - Spawning
    - 91-000595
    - 91-005782
  - Spawning Substrates
    - 91-004605
    - 91-004647
    - 91-004933
    - 91-005121
    - 91-005664
    - 91-005916
  - Species Diversity
    - 91-006257
  - Sportfishing
    - 91-001278
    - 91-002897
    - 91-004714
  - Stock Assessment
    - 91-006433

...CONTINUED...
- Salmonidae
  - Stock Identification
    - 91-003764
    - 91-003806
  - Stocking Density
    - 91-006089
  - Stocking/Introductions
    - 91-001169
    - 91-001174
    - 91-002897
    - 91-004726
    - 91-005158
    - 91-006089
  - Storage Effects
    - 91-005061
  - Stream Order
    - 91-006213
  - Supplemental Stocking
    - 91-002897
    - 91-003008
    - 91-004714
  - Survival
    - 91-002897
    - 91-004714
    - 91-005916
  - Taxonomy
    - 91-003806
  - Treatment
    - 91-002576
    - 91-004276
  - Trophic Relationships
    - 91-003017
    - 91-004102
    - 91-004905
    - 91-005951
    - 91-006089
    - 91-006270
    - 91-006307
  - Tropics
    - 91-004905
  - Turbines
    - 91-002941
  - Vaccination
    - 91-005814
  - Vibriosis
    - 91-000839
  - Viral Diseases
    - 91-002557
    - 91-005857
  - Water Quality
    - 91-004918
    - 91-005229
    - 91-005916
  - Wild Trout Management
    - 91-001278
  - Yersinia ruckeri
    - 91-004265
- Salmostoma longicauda
  - New Species
    - 91-004233
- Salmothymus
  - Endangered/Threatened Species
    - 91-001487
- Salmothymus obtusirostris
  - Abundance/Factors of
    - 91-000625
  - Distribution/Geographical
    - 91-000625
  - Management/Research--Rivers and Streams
    - 91-002194

...CONTINUED...
Salmothymus obtusirostris
Pollution
91-002194
Population Studies
91-000625
91-002194
Salvelinus
Eutrophication
91-001246
Management/Research--Lakes
91-001246
Population Studies
91-001246
Salvelinus alpinus
Abundance/Factors of
91-001255
91-003003
Acidification
91-003003
Activity Patterns
91-000535
Age/Growth
91-002320
91-002680
91-003014
91-003209
91-003210
91-004044
91-004131
91-004140
Aggressive Behavior
91-003734
Agonistic Behavior
91-002114
Altitude
91-003511
Aluminum
91-002680
Arctic Habitat
91-003014
Ascorbic Acid
91-003511
Bibliographies
91-003173
Biomass
91-003015
Brackishwater Culture
91-000032
Brain
91-003734
Catecholamines
91-003734
Chemoreception
91-000405
Climate
91-001255
Commercial Fishing
91-003013
Condition Factors
91-002312
Culture/Propagation
91-000030
91-000032
91-001580
91-003209
91-003210
91-004140
91-005171
Disease Susceptibility
91-005838
Eutrophication
91-001255

...CONTINUED...
Salvelinus alpinus
Exercise
91-002320
Exploitation Rates
91-004044
Extinction
91-003003
Feeding Experiments
91-001580
Feeds
91-001580
Fin Rays
91-004131
Fish Control/Removal
91-002883
Foods/Feeding
91-002275
91-002312
91-002320
Genetic Strains
91-001255
91-003210
Genetics
91-000030
91-003209
Gills
91-001903
Habitat Selection
91-003014
Hydroelectric Developments
91-003069
Intraspecies Relationships
91-002114
Ion Transport
91-001903
Kidneys
91-001903
Landlocked Populations
91-003014
Management/Research--Lakes
91-001255
91-002883
91-003003
91-003013
91-003014
91-003015
91-004044
Management/Research--Reservoirs
91-003069
Maturation
91-004044
91-004140
Metabolic Rates
91-005171
Mortality Factors
91-002680
Myxobolus neurobius
91-005847
Nervous System
91-000404
Olfaction
91-000404
91-000405
91-003885
Operculum
91-004131
Orientation/Homing
91-003885
Osmoregulation
91-000032
Osteology
91-004131

...CONTINUED...
- Salvelinus alpinus
  - Otoliths
    - 91-004131
  - Overwintering
    - 91-002312
  - Oxygen
    - 91-005171
  - Parasites/Diseases
    - 91-005838
    - 91-005847
  - Photoperiodism
    - 91-000535
    - 91-002275
  - Population Studies
    - 91-000623
    - 91-003013
    - 91-003014
  - Post-Impoundment Studies
    - 91-003069
  - Proliferative Kidney Disease
    - 91-005838
  - Protozoan Diseases
    - 91-005838
    - 91-005847
  - Regulations/General
    - 91-003013
  - Reproduction
    - 91-003014
  - Reproductive Cycle
    - 91-003511
  - Salinity
    - 91-000032
    - 91-001580
  - Scales
    - 91-004131
  - Season
    - 91-000535
    - 91-004140
  - Size Hierarchies
    - 91-003734
  - Social Behavior
    - 91-003734
  - Sphaerospora
    - 91-005838
  - Starvation
    - 91-002312
  - Stunting
    - 91-002883
  - Swimming Performance
    - 91-002320
  - Tank Culture
    - 91-000030
    - 91-003209
  - Temperature
    - 91-001903
  - Trophic Relationships
    - 91-001255
    - 91-003015
  - Variation Studies
    - 91-003834
  - Vitamins
    - 91-003511
  - Water Quality
    - 91-005171
  - Yield
    - 91-003069
- Salvelinus confluentus
  - Abundance/Factors of
    - 91-000628
  - Activity Patterns
    - 91-000517

...CONTINUED...
- Salvelinus confluentus
  - Electrofishing
    - 91-005119
  - Life History/General
    - 91-000629
  - Management/Research--Rivers and Streams
    - 91-000517
    - 91-000628
    - 91-000629
    - 91-005119
  - Mine Effluents
    - 91-002638
  - Photoperiodism
    - 91-000517
  - Population Studies
    - 91-000628
    - 91-000629
    - 91-005119
  - Sampling
    - 91-000517
    - 91-005119
  - Species Identification
    - 91-000470
  - Visual Estimation Methods
    - 91-000517
    - 91-005119
- Salvelinus fontinalis
  - Abundance/Factors of
    - 91-002991
  - Acidification
    - 91-000988
    - 91-001011
    - 91-001812
    - 91-001933
    - 91-002647
    - 91-004380
    - 91-004772
    - 91-004773
    - 91-004930
  - Aeromonas salmonicida
    - 91-002477
  - Age/Growth
    - 91-002837
    - 91-004877
    - 91-005716
  - Alpine Lakes
    - 91-004877
  - Alpine Streams
    - 91-000697
  - Aluminum
    - 91-000988
    - 91-001011
    - 91-004772
    - 91-004773
  - Arctic Habitat
    - 91-004318
  - Atrazine
    - 91-004408
  - Bacterial Diseases
    - 91-002478
  - Bacterial Gill Disease
    - 91-002478
  - Bioaccumulation
    - 91-000978
  - Biomass
    - 91-003036
    - 91-004945
  - Bird Predation
    - 91-003390
  - Calcium
    - 91-000978

...CONTINUED...
- Salvelinus fontinalis
  - Calcium
    - 91-000997
    - 91-004772
    - 91-004773
  - Chemoreception
    - 91-003904
  - Clearcutting
    - 91-001115
  - Coal Mining
    - 91-000997
  - Coexistence
    - 91-003957
    - 91-004930
  - Colonization
    - 91-001304
  - Competition
    - 91-001165
    - 91-001166
    - 91-002123
    - 91-006245
  - Condition Factors
    - 91-004318
    - 91-004877
  - Crypsis
    - 91-003390
  - Culture/Propagation
    - 91-001994
    - 91-002837
    - 91-004708
  - Disease Importation
    - 91-004243
  - Disease Susceptibility
    - 91-004243
  - DNA
    - 91-005518
  - Early Development
    - 91-002837
    - 91-004380
  - Egg Production
    - 91-002837
  - Electrolytes
    - 91-001011
  - Endocrinology
    - 91-000243
  - Enrofloxacin
    - 91-002477
  - Enzymes
    - 91-000243
  - Ergasilus luciopercarum
    - 91-004243
  - Exploitation Rates
    - 91-004318
  - Fecundity
    - 91-001933
  - Fish Control/Removal
    - 91-004694
  - Food Supply
    - 91-003036
    - 91-004318
    - 91-005713
    - 91-005716
  - Foods/Feeding
    - 91-000697
    - 91-003877
    - 91-004126
    - 91-005713
    - 91-005716
  - Forestry Practices
    - 91-001115
  - Fry Production
    - 91-002837

...CONTINUED...
- Salvelinus fontinalis
  - Genetic Strains
    - 91-004708
    - 91-005510
  - Gills
    - 91-001011
  - Gynogenesis
    - 91-005489
  - Habitat Alterations
    - 91-001115
  - Habitat Evaluation
    - 91-006143
  - Habitat Improvement/General
    - 91-000525
    - 91-006209
    - 91-006211
  - Habitat Selection
    - 91-000525
    - 91-002123
    - 91-004058
    - 91-006143
    - 91-006211
    - 91-006245
  - Hatchery/Wild Populations
    - 91-001165
    - 91-001166
    - 91-002123
    - 91-003877
    - 91-004708
  - Hatching
    - 91-004380
  - Heavy Metals
    - 91-000997
  - Helminths
    - 91-004318
  - Hematology
    - 91-002478
  - Herbicides
    - 91-004408
  - Hormones
    - 91-001812
    - 91-001933
  - HSI
    - 91-004945
    - 91-004986
  - Hybrid Identification
    - 91-000470
  - Hybridization
    - 91-000470
    - 91-005489
  - Ice
    - 91-004058
  - Immune Response
    - 91-002478
  - Impoundment
    - 91-002991
  - Infectious Pancreatic Necrosis
    - 91-000871
    - 91-002551
  - Insecticides
    - 91-004431
  - Interspecies Relationships
    - 91-001165
    - 91-001166
    - 91-002123
    - 91-003957
    - 91-005685
  - Intraspecies Relationships
    - 91-001165
    - 91-001166
  - Iron
    - 91-000997

..CONTINUED...
- alvelinus fontinalis
  - Isozymes
    - 91-005489
  - Life History/General
    - 91-005510
    - 91-006271
  - Magnesium
    - 91-000978
  - Management/Research--Lakes
    - 91-002995
    - 91-004318
    - 91-004791
    - 91-004877
  - Management/Research--Reservoirs
    - 91-003075
  - Management/Research--Rivers and Streams
    - 91-000525
    - 91-000697
    - 91-000978
    - 91-000988
    - 91-001115
    - 91-001304
    - 91-002837
    - 91-002882
    - 91-003036
    - 91-004058
    - 91-004380
    - 91-004431
    - 91-004694
    - 91-004930
    - 91-004945
    - 91-004986
    - 91-006209
    - 91-006211
    - 91-006245
  - Manganese
    - 91-000997
  - Maximum Sustainable Yield
    - 91-004791
  - Microhabitat
    - 91-000525
    - 91-001304
    - 91-004930
    - 91-004986
    - 91-006211
    - 91-006245
  - Migration
    - 91-004126
  - Mine Effluents
    - 91-002638
  - Mortality Factors
    - 91-005685
  - Mortality Rates
    - 91-004772
  - Movements
    - 91-005685
  - Multispecies Management
    - 91-002882
  - Nematodes
    - 91-000889
  - Niche Overlaps
    - 91-003957
    - 91-004126
    - 91-006245
  - Orientation/Homing
    - 91-003904
    - 91-003905
  - Osmoregulation
    - 91-000997
    - 91-001812

...CONTINUED...
- Salvelinus fontinalis
  - Overwintering
    - 91-004058
  - Oxolinic Acid
    - 91-002477
  - Parasites/Diseases
    - 91-000871
    - 91-000889
    - 91-000905
    - 91-002117
    - 91-002477
    - 91-002478
    - 91-002551
    - 91-002556
    - 91-004243
    - 91-004318
  - Parasitic Copepods
    - 91-000905
    - 91-002117
    - 91-004243
  - Permethrin
    - 91-004431
  - pH
    - 91-000978
    - 91-000988
    - 91-001933
  - Ploidy Levels
    - 91-001994
  - Pollution
    - 91-004408
    - 91-004431
  - Population Genetics
    - 91-005518
  - Population Studies
    - 91-001115
    - 91-003036
    - 91-004877
    - 91-006271
  - Predator/Prey Relationships
    - 91-003390
    - 91-003904
  - Production
    - 91-004945
  - Pseudoterranova decipiens
    - 91-000889
  - Repopulation
    - 91-001304
  - Reproduction
    - 91-001933
    - 91-002647
  - Reproductive System
    - 91-000243
  - Reservoir Release Effects
    - 91-002837
  - Salmincola edwardsii
    - 91-000905
    - 91-002117
  - Season
    - 91-003036
    - 91-004126
  - Snow
    - 91-004380
  - Sodium
    - 91-000988
  - Species Identification
    - 91-000470
  - Sportfishing
    - 91-002995
    - 91-004791
  - Stocking/Introductions
    - 91-001165

...CONTINUED...
Salvelinus fontinalis
  Stocking/Introductions
    91-001166
    91-002123
    91-004708
  Stress
    91-001812
  Supplemental Stocking
    91-002123
  Survival
    91-004773
  Temperature
    91-002837
    91-004930
  Tetracotyle
    91-004243
  Toxicology
    91-004773
  Treatment
    91-002477
  Trematodes
    91-004243
  Triploid Fish
    91-001994
    91-005489
  Vaccination
    91-000871
  Viral Diseases
    91-000871
    91-002551
    91-002556
  Volcanoes
    91-001304
  Water Quality
    91-000978
  Winter
    91-004058
  Zinc
    91-000978
Salvelinus leucomaenis
  Aeromonas salmonicida
    91-002496
    91-002498
    91-005830
  Bacterial Diseases
    91-002495
    91-002496
    91-005830
  Dams
    91-002152
  Dropsy
    91-002495
  Gill Parasites
    91-002495
  Gynogenesis
    91-005489
  Hybridization
    91-005489
  Immune Response
    91-002496
  Immunization
    91-005830
  Isozymes
    91-005489
  Landlocked Populations
    91-002152
  Life History/General
    91-002152
  Management/Research--Reservoirs
    91-002152
  Morphometry
    91-003433

...CONTINUED...
Salvelinus leucomaenis
  Parasites/Diseases
    91-002495
    91-002496
    91-002498
    91-005830
  Triploid Fish
    91-005489
  Vaccination
    91-002498
  Variation Studies
    91-003433
  Vitellogenin
    91-003600
Salvelinus leucomaenis pluvius
  DNA
    91-000459
  Evolution
    91-000459
Salvelinus malma
  Buffer Strips
    91-004636
  Canopy
    91-005537
  Clearcutting
    91-004636
  Enzymes
    91-002027
  Foods/Feeding
    91-005698
  Habitat Alterations
    91-004636
  Habitat Evaluation
    91-006241
  Habitat Selection
    91-000511
    91-006241
  Hybrid Identification
    91-000470
  Hybridization
    91-000470
  Interspecies Relationships
    91-000511
  Landlocked Populations
    91-000644
  Management/Research--Rivers and Streams
    91-000511
    91-004636
    91-005537
    91-006241
  Mate Selection
    91-002086
  Microhabitat
    91-000511
    91-005537
  Niche Overlaps
    91-000511
  Parasites/Diseases
    91-000867
  Population Genetics
    91-002027
  Population Studies
    91-005643
  Predator/Prey Relationships
    91-005537
  Protozoan Diseases
    91-000867
  Season
    91-000867
  Spawning
    91-000644

...CONTINUED...
- Salvelinus malma
  - Spawning
    - 91-002086
  - Species Identification
    - 91-000470
  - Variation Studies
    - 91-000644
    - 91-002027
- Salvelinus malma miyabei
  - Cannibalism
    - 91-000538
  - Egg Predation
    - 91-000538
  - Spawning
    - 91-000538
- Salvelinus namaycush
  - Abundance/Factors of
    - 91-001254
    - 91-002410
  - Acidification
    - 91-001264
  - Aeromonas salmonicida
    - 91-002477
    - 91-004260
  - Age/Growth
    - 91-000716
    - 91-001254
  - Anesthetics
    - 91-001618
  - Arctic Habitat
    - 91-003009
  - Bacterial Diseases
    - 91-004260
  - Bibliographies
    - 91-003175
  - Bioaccumulation
    - 91-001002
    - 91-002664
  - Biological Indicators
    - 91-002990
    - 91-003007
    - 91-004875
  - Biomass
    - 91-003020
  - Biotransformation
    - 91-004525
  - Blue-sac Disease
    - 91-002767
  - Cataracts
    - 91-005896
  - Cesium
    - 91-001002
  - Chlordane
    - 91-000998
  - Cobalt
    - 91-001002
  - Commercial Fishing
    - 91-003013
  - Competition
    - 91-001254
  - Culture/Propagation
    - 91-001618
    - 91-003221
    - 91-004260
    - 91-005162
    - 91-005174
  - Diagnostic Techniques
    - 91-005896
  - Dioxin
    - 91-002767
    - 91-004525

...CONTINUED...
- Salvelinus namaycush
  - Distribution/Vertical
    - 91-003912
  - Drugs
    - 91-004260
  - Embryology
    - 91-002767
  - Enrofloxacin
    - 91-002477
    - 91-004260
  - Exploitation Rates
    - 91-002410
  - Food Supply
    - 91-004094
  - Foods/Feeding
    - 91-004094
  - Gas Supersaturation
    - 91-003221
    - 91-005162
    - 91-005174
  - Genetic Strains
    - 91-003812
  - Habitat Evaluation
    - 91-004875
  - Habitat Selection
    - 91-005797
  - Hatchery/Wild Populations
    - 91-003812
  - Ice
    - 91-002422
  - Insecticides
    - 91-000998
  - Interspecies Relationships
    - 91-001254
  - Invertebrate Predation
    - 91-005797
  - Iron
    - 91-001002
  - Lamprey Parasitism
    - 91-002410
    - 91-002421
  - Life History/General
    - 91-006201
  - Management/Research--Lakes
    - 91-001254
    - 91-001264
    - 91-002410
    - 91-002990
    - 91-002995
    - 91-003007
    - 91-003009
    - 91-003013
    - 91-003020
    - 91-003812
    - 91-003912
    - 91-004094
    - 91-004859
    - 91-004875
    - 91-004876
    - 91-006201
  - Mercury
    - 91-001002
  - Mortality Factors
    - 91-002421
  - Oxolinic Acid
    - 91-002477
  - Oxygenation
    - 91-005162
  - Parasites/Diseases
    - 91-002477
    - 91-002767

...CONTINUED...
- Salvelinus namaycush
  - Parasites/Diseases
    - 91-004260
    - 91-005896
  - Polychlorinated Biphenyls
    - 91-002664
    - 91-004488
  - Population Studies
    - 91-001264
    - 91-003013
    - 91-004859
    - 91-004876
    - 91-005595
  - Predator/Prey Relationships
    - 91-002421
    - 91-003949
    - 91-004094
    - 91-005797
  - Regulations/General
    - 91-003013
  - Selenium
    - 91-001002
  - Sportfishing
    - 91-002995
  - Stock Identification
    - 91-003812
  - Stratification
    - 91-003912
  - Survival
    - 91-002421
  - Temperature
    - 91-003912
  - Temperature Selection
    - 91-003912
  - Treatment
    - 91-002477
    - 91-004260
  - Tricaine
    - 91-001618
  - Trophic Relationships
    - 91-002422
    - 91-002990
    - 91-003007
    - 91-003009
    - 91-003020
    - 91-004094
    - 91-004859
    - 91-004875
    - 91-004876
  - Winter
    - 91-002422
  - Zinc
    - 91-001002
- Salvethymus
  - New Genus
    - 91-000797
- Salvethymus svetovidovi
  - Morphology
    - 91-000797
  - New Species
    - 91-000797
- Sarda chiliensis
  - Foods/Feeding
    - 91-003655
  - Mouth Parts
    - 91-003655
  - Respiratory System
    - 91-003655
- Sarda orientalis
  - Age/Growth
    - 91-000721

...CONTINUED...
- Sarda orientalis
  - Length-Weight Relationships
    - 91-000721
  - Sportfishing
    - 91-000721
- Sardina pilchardus
  - Abundance/Factors of
    - 91-002415
  - Bioaccumulation
    - 91-002701
  - Cadmium
    - 91-001037
  - Catch Per Unit Effort
    - 91-001418
    - 91-002415
  - Foods/Feeding
    - 91-002307
  - Forecasting
    - 91-004844
  - Heavy Metals
    - 91-001037
    - 91-002701
  - Lead
    - 91-001037
  - Management/Research--Marine
    - 91-001418
  - Multispecies Management
    - 91-004844
  - Public Health Problems
    - 91-001037
  - Samplers/Stomach
    - 91-002307
  - Wind
    - 91-001418
    - 91-002415
- Sardinella aurita
  - Coexistence
    - 91-000760
  - Distribution/Geographical
    - 91-000760
  - Electrophoresis
    - 91-003852
  - Ichthyoplankton
    - 91-000760
  - Population Genetics
    - 91-003852
  - Species Identification
    - 91-003852
- Sardinella hualiensis
  - Morphology
    - 91-004231
  - Scales
    - 91-004231
  - Taxonomy
    - 91-004231
- Sardinella longiceps
  - Abundance/Factors of
    - 91-000782
  - Management/Research--Marine
    - 91-000782
  - Recruitment
    - 91-000782
- Sardinella maderensis
  - Gonosomatic Index
    - 91-002240
  - Reproduction
    - 91-002240
- Sardinops melanosticta
  - Baitfish
    - 91-004752
  - Culture/Propagation
    - 91-001544

...CONTINUED...
Sardinops melanosticta
  Enzymes
   91-005388
  Feeds
   91-001544
  Fish Preservation
   91-001454
  Fry Production
   91-001544
  Larvae
   91-001544
  Light
   91-004737
  Lights
   91-004737
  Parasites/Diseases
   91-001454
  Photoreception
   91-004737
  Public Health Problems
   91-001454
  Rigor Mortis
   91-005388
Sardinops neopilchardus
  Age/Growth
   91-002325
  Otoliths
   91-002325
Sardinops sagax
  Distribution/Factors of
   91-000652
  Distribution/Geographical
   91-000652
  Spawning
   91-000652
Scaphirhynchus platorynchus
  Abundance/Factors of
   91-001352
  Distribution/Seasonal
   91-001352
  Management/Research--Rivers and Streams
   91-001352
  Season
   91-001352
Scardinius erythrophthalmus
  Bioaccumulation
   91-001005
  Cesium
   91-001005
  Distribution/Geographical
   91-002387
   91-004182
  Exotic Species
   91-004182
  Radiation
   91-001005
  Turbidity
   91-000175
Scaridae
  Islands
   91-004037
  Nursery Areas
   91-004037
  Reef Fish Communities
   91-004037
  Spawning
   91-004037
Scarus
  Artificial Reefs
   91-005049
Scarus iserti
  Foods/Feeding
   91-002063
  Interspecies Relationships
   91-002063
  Species Recognition
   91-002063
  Territorial Behavior
   91-002063
Scatophagus argus
  Brain
   91-002761
  Heavy Metals
   91-002761
  Mercury
   91-002761
  Pollution
   91-002761
Schilbe
  Competition
   91-001159
Schilbe mystus
  Insecticides
   91-004528
  Larvicides
   91-004528
Schizodon corti
  Taxonomy
   91-002461
Schizodon fasciatus
  Taxonomy
   91-002461
Schizodon knerii
  Management/Research--Reservoirs
   91-002213
  Reproduction
   91-002213
Schizothorax plagiostomus
  Black-Spot Disease
   91-004324
  Diplostomulum tetrai
   91-004324
  Parasites/Diseases
   91-004324
  Trematodes
   91-004324
Schizothorax richardsonii
  Black-Spot Disease
   91-004324
  Diplostomulum tetrai
   91-004324
  Parasites/Diseases
   91-004324
  Trematodes
   91-004324
Schroederichthys chilensis
  Proteins
   91-001872
  Sperm
   91-001872
Sciaenidae
  Distribution/Seasonal
   91-000665
  Electrophoresis
   91-005506
  Genetic Diversity
   91-005506
  Ichthyoplankton
   91-000665
  Larval Drift
   91-000665

...CONTINUED...

- Sciaenidae
  - Movements
    - 91-000665
  - Nursery Areas
    - 91-000665
- Sciaenops ocellatus
  - Abundance/Factors of
    - 91-005795
  - Age/Growth
    - 91-004150
    - 91-005434
    - 91-005736
    - 91-006375
  - Amino Acids
    - 91-003283
    - 91-005198
  - Anesthetics
    - 91-005458
  - Bioenergetics
    - 91-005736
  - Brackishwater Culture
    - 91-003272
    - 91-005198
  - Commercial Fishing
    - 91-006375
  - Cooling Reservoirs
    - 91-006306
  - Copper
    - 91-005987
  - Cortisol
    - 91-005458
  - Culture/Propagation
    - 91-001558
    - 91-003254
    - 91-003260
    - 91-003272
    - 91-003283
    - 91-004247
    - 91-005198
    - 91-005212
    - 91-005458
    - 91-005508
    - 91-005987
  - Diets
    - 91-001558
    - 91-003283
    - 91-005198
  - Distribution/Factors of
    - 91-005795
  - Drugs
    - 91-004247
    - 91-005987
  - Economic Value
    - 91-006350
    - 91-006359
  - Egg Identification
    - 91-002172
  - Electrophoresis
    - 91-003848
  - Fingerling Production
    - 91-003272
    - 91-005212
    - 91-005508
  - Fish as Food
    - 91-004691
  - Fisherman/Angler Surveys
    - 91-004691
  - Fishery Management Councils
    - 91-006353
    - 91-006359
  - Food Conversion Efficiency
    - 91-005434

...CONTINUED...

- Sciaenops ocellatus
  - Food Supply
    - 91-005736
  - Foods/Feeding
    - 91-005736
  - Glucose
    - 91-005458
  - Gonads
    - 91-005437
  - Habitat Selection
    - 91-005795
    - 91-006306
  - Hardness
    - 91-005434
  - Harvest
    - 91-006327
    - 91-006353
    - 91-006375
  - Heavy Metals
    - 91-005987
  - Hooking/Handling Stress
    - 91-005458
  - Hormones
    - 91-005437
  - Hybridization
    - 91-005212
    - 91-005508
  - Induced Maturation
    - 91-003254
  - Interagency Cooperation
    - 91-006353
  - Interspecies Relationships
    - 91-006306
  - Jurisdiction
    - 91-006327
    - 91-006341
  - Lagoons
    - 91-004046
  - Laws/Law Enforcement
    - 91-006341
  - Life History/General
    - 91-004017
    - 91-006353
    - 91-006367
  - Lunar Influences
    - 91-004046
  - Management/Research--Marine
    - 91-004691
    - 91-006327
    - 91-006335
    - 91-006350
    - 91-006353
    - 91-006359
    - 91-006367
    - 91-006368
  - Management/Research--Reservoirs
    - 91-006306
  - Marking/Tagging
    - 91-004150
    - 91-006080
    - 91-006375
  - Mortality Rates
    - 91-004017
  - Nursery Areas
    - 91-004046
    - 91-005795
  - Nutrition
    - 91-001558
    - 91-003272
    - 91-003283
    - 91-005198

...CONTINUED...
Sciaenops ocellatus
  Optimum Sustainable Yield
   91-006353
  Otoliths
   91-004150
  Parasites/Diseases
   91-004247
  Photoperiodism
   91-003254
  Population Genetics
   91-003848
  Population Studies
   91-004017
  Recruitment
   91-002172
  Regulations/Catch and Release
   91-004691
  Reproduction
   91-002172
  Sexual Precocity
   91-003254
  Social Values
   91-006335
  Spawning
   91-004046
   91-005437
  Sportfishing
   91-004691
  Stock Identification
   91-003848
  Stocking/Introductions
   91-006306
  Stress
   91-005458
  Survival
   91-005434
  Thermal Tolerance
   91-003730
  Treatment
   91-004247
  Vitamins
   91-003272
  Water Quality
   91-005434
  Zinc
   91-001558
Scleronema operculatum
  Morphology
   91-001646
  Taxonomy
   91-001646
  Zoogeography
   91-001646
Scomber japonicus
  Age/Length Composition
   91-004833
  Biomass
   91-005031
  Cohort Analysis
   91-004833
  Distribution/Seasonal
   91-002251
  Enzymes
   91-001865
  Fish Preservation
   91-001454
  Ichthyoplankton
   91-005031
  Light
   91-004737
  Lights
   91-004737

...CONTINUED...
Scomber japonicus
  Management/Research--Marine
   91-005031
  Meristic Studies
   91-000219
  Migration
   91-002251
  Morphometry
   91-000219
  Musculature
   91-001865
  Parasites/Diseases
   91-001454
  Photoreception
   91-004737
  Pigments
   91-000309
  Public Health Problems
   91-001454
  Recruitment
   91-004833
  Schooling Behavior
   91-005549
  Swimming Performance
   91-005549
  Variation Studies
   91-000219
Scomber scombrus
  Abundance/Factors of
   91-004991
  Age/Growth
   91-000718
   91-003158
  Amino Acids
   91-000704
  Behavior
   91-002917
  Currents
   91-004991
  Early Development
   91-000718
  Economic Value
   91-006362
  Foods/Feeding
   91-005689
  Forecasting
   91-005039
  Harvest
   91-006378
  Laws/Law Enforcement
   91-006362
  Life History/General
   91-005689
  Light
   91-002917
  Mammal Predation
   91-000770
  Management/Research--Marine
   91-000704
   91-004991
   91-005039
   91-006362
   91-006378
  Monofilament
   91-002917
  Musculature
   91-005477
  Nets/Gill Nets
   91-002917
  Nets/Netting
   91-002917

...CONTINUED...
- Scomber scombrus
  - Otoliths
    - 91-003156
    - 91-003158
  - Parasites/Diseases
    - 91-002610
  - Parasitic Copepods
    - 91-002610
  - Peniculus
    - 91-002610
  - Social Values
    - 91-006362
  - Spawning
    - 91-005689
  - Stock Assessment
    - 91-003158
    - 91-005039
  - Stock Identification
    - 91-003156
    - 91-003158
  - Swimming Performance
    - 91-005477
  - Trophic Relationships
    - 91-000704
- Scomberoides commersonianus
  - Biosorption
    - 91-002662
  - Heavy Metals
    - 91-002662
- Scomberomorus brasiliensis
  - Bioaccumulation
    - 91-004512
  - Heavy Metals
    - 91-004512
- Scomberomorus cavalla
  - Commercial Fishing
    - 91-006333
  - Economic Value
    - 91-004678
  - Foods/Feeding
    - 91-002277
  - Harvest
    - 91-006333
  - Larval Behavior
    - 91-002277
  - Larval Drift
    - 91-002190
  - Management/Research--Marine
    - 91-004678
    - 91-006333
  - Movements
    - 91-004073
  - Recreational Benefits
    - 91-006333
  - Recruitment
    - 91-002190
  - Regulations/Catch and Release
    - 91-004678
  - Social Values
    - 91-004678
  - Stock Assessment
    - 91-004073
  - Stock Identification
    - 91-005502
  - Swimming Performance
    - 91-006162
- Scomberomorus maculatus
  - Foods/Feeding
    - 91-002277
  - Larval Behavior
    - 91-002277

...CONTINUED...
- Scomberomorus maculatus
  - Larval Drift
    - 91-002190
  - Recruitment
    - 91-002190
- Scomberomorus niphonius
  - Catch Per Unit Effort
    - 91-006349
  - Management/Research--Marine
    - 91-006349
  - Recruitment
    - 91-006349
  - Year Class Strength
    - 91-006349
- Scombridae
  - Body Form
    - 91-005538
  - Commercial Fishing
    - 91-004748
  - Distribution/Seasonal
    - 91-005113
  - Economic Value
    - 91-004748
  - Fish Aggregation Devices
    - 91-004748
  - Fishing Gear
    - 91-002937
  - Harvest
    - 91-001086
  - Hypothalamic-Hypophysial System
    - 91-003740
  - Management/Research--Marine
    - 91-001086
    - 91-004748
  - Movements
    - 91-005113
  - Peptides
    - 91-003740
  - Remote Sensing
    - 91-002937
  - Swimming Performance
    - 91-005538
- Scombrolabrax heterolepis
  - Distribution/Geographical
    - 91-004175
- Scopelengys tristis
  - Distribution/Geographical
    - 91-002427
- Scophthalmus maximus
  - Age/Growth
    - 91-001581
  - Ammonia
    - 91-003597
  - Culture/Propagation
    - 91-000108
    - 91-001541
    - 91-001581
    - 91-001587
    - 91-005206
    - 91-005210
  - Early Development
    - 91-003597
  - Egg Production
    - 91-005210
  - Egg Size
    - 91-005210
  - Embryology
    - 91-005210
  - Encephalomyelitis
    - 91-002550
  - Fatty Acids
    - 91-001842

...CONTINUED...
Scophthalmus maximus
  Feeding Experiments
   91-000108
   91-001581
   91-001587
  Food Conversion Efficiency
   91-001581
  Granulomatosis
   91-000264
  Hatchery Design
   91-005206
  Invertebrate Forage
   91-000108
   91-001587
  Larvae
   91-000108
   91-001587
   91-005210
  Lipid Composition
   91-001842
  Metabolism
   91-003597
  Nutritional Diseases
   91-000264
  Parasites/Diseases
   91-000264
   91-002550
  Photoperiodism
   91-001541
  Picornavirus
   91-002550
  Spawning Cycle Regulation
   91-001541
  Tank Culture
   91-005206
  Temperature
   91-005210
  Viral Diseases
   91-002550
  Vitamins
   91-000264
Scophthalmus rhombus
  Lepeophtheirus europaensis
   91-002580
  Parasites/Diseases
   91-002580
  Parasitic Copepods
   91-002580
Scorpaena porcus
  Foods/Feeding
   91-000568
  Ichthyoplankton
   91-002372
  Sense Organs
   91-000568
Scorpaenidae
  Echo Sounder
   91-006434
  Species Identification
   91-006434
  Stock Assessment
   91-006434
Scorpaeniformes
  Venom Gland
   91-003674
Scyliorhinidae
  Teeth
   91-001668
Scyliorhinus
  Brain
   91-005436

...CONTINUED...
Scyliorhinus
  Swimming Performance
   91-005436
Scyliorhinus caniculus
  Angiotensin
   91-003624
  Bioenergetics
   91-003508
  Biosorption
   91-004401
  Brain
   91-003546
   91-003713
   91-003715
  Cadmium
   91-006000
  Cortisol
   91-001807
  Endocrinology
   91-000397
   91-001807
   91-003546
   91-003713
   91-003715
  Enzymes
   91-005430
  Fatty Acids
   91-005430
  Gonads
   91-000397
  Heart
   91-006000
  Heavy Metals
   91-002776
   91-006000
  Hormones
   91-003714
  Mercury
   91-004401
  Metabolism
   91-005430
  Musculature
   91-003508
   91-005349
  Peptides
   91-003714
   91-003715
  Pigments
   91-003714
  Pituitary Gland
   91-003713
   91-003714
  Proteins
   91-001872
  Reproductive System
   91-000397
  Sperm
   91-001872
   91-003539
  Steroids
   91-000397
   91-003539
  Swimming Performance
   91-005349
  Zinc
   91-006000
Scyliorhinus retifer
  Distribution/Geographical
   91-002352
  Distribution/Vertical
   91-002352

...CONTINUED...
Scyliorhinus retifer
  Habitat Selection
   91-002352
Scyliorhinus stellaris
  Heavy Metals
   91-002776
Scymnorhinus lichia
  Detoxification
   91-002670
  Heavy Metals
   91-002670
   91-002776
  Metallothionein
   91-002670
Sebastes
  Activity Patterns
   91-002248
  Allozymes
   91-002034
  Condition Factors
   91-001838
  Distribution/Vertical
   91-002248
  Electrophoresis
   91-002034
  Embryology
   91-001952
  Food Supply
   91-001838
  Foods/Feeding
   91-001680
  Ichthyoplankton
   91-002151
  Interspecies Relationships
   91-000546
  Larval Behavior
   91-002151
  Larval Drift
   91-002151
   91-002248
  Larval Identification
   91-002447
  Life History/General
   91-002136
   91-002137
   91-002138
  Lipid Content
   91-001838
  Liver
   91-001838
  Management/Research--Marine
   91-000546
  Morphometry
   91-001680
  Movements
   91-000662
   91-002248
  Niche Overlaps
   91-000546
  Reproduction
   91-001952
   91-002137
   91-002138
  Season
   91-001838
  Sexual Dimorphism
   91-001680
  Species Identification
   91-002034
  Taxonomy
   91-002447

...CONTINUED...
Sebastes
  Trophic Relationships
   91-000546
Sebastes alutus
  Age/Growth
   91-000297
   91-002148
   91-004142
  Culture/Propagation
   91-004721
  Economic Value
   91-004721
  Exploitation Rates
   91-002148
  Hatchery Releases
   91-004721
  Management/Research--Marine
   91-002148
  Otoliths
   91-000297
  Reproduction
   91-002148
  Stock Assessment
   91-002148
  Stocking/Introductions
   91-004721
  Supplemental Stocking
   91-004721
  Variation Studies
   91-002148
  Yield-per-Recruit
   91-004721
Sebastes atrovirens
  Habitat Selection
   91-002169
  Recruitment
   91-002169
Sebastes aurora
  Distribution/Geographical
   91-004176
Sebastes carnatus
  Habitat Selection
   91-002169
  Recruitment
   91-002169
Sebastes caurinus
  Activity Patterns
   91-002104
  Bioenergetics
   91-001777
  Embryology
   91-001777
  Habitat Selection
   91-002104
   91-002169
  Movements
   91-002104
  Recruitment
   91-002169
  Respiratory System
   91-001777
Sebastes diploproa
  Age/Growth
   91-000714
   91-000736
   91-000737
  Management/Research--Marine
   91-003116
  Mortality Rates
   91-000737
  Multispecies Management
   91-003116

...CONTINUED...

- Sebastes diploproa
  - Otoliths
    - 91-000714
    - 91-000736
    - 91-000737
  - Regulations/Catch Limits
    - 91-003116
- Sebastes entomelas
  - Management/Research--Marine
    - 91-003116
    - 91-004799
  - Multispecies Management
    - 91-003116
  - Optimum Sustainable Yield
    - 91-004799
  - Regulations/Catch Limits
    - 91-003116
- Sebastes fasciatus
  - Fin Rays
    - 91-004229
  - Malate Dehydrogenase
    - 91-004229
  - Species Identification
    - 91-004229
  - Swimbladder
    - 91-004229
  - Variation Studies
    - 91-004229
- Sebastes flavidus
  - Fecundity
    - 91-002211
  - Management/Research--Marine
    - 91-001426
  - Maturation
    - 91-002211
  - Nursery Areas
    - 91-001426
  - Population Studies
    - 91-001426
  - Reef Fish Communities
    - 91-001426
  - Reproduction
    - 91-002211
  - Sex Ratios
    - 91-002211
- Sebastes goodei
  - Management/Research--Marine
    - 91-003116
  - Multispecies Management
    - 91-003116
  - Regulations/Catch Limits
    - 91-003116
- Sebastes inermis
  - Bioaccumulation
    - 91-000938
  - Biological Monitoring
    - 91-000938
  - Cesium
    - 91-000938
  - Courtship
    - 91-002231
  - Kelp Forests
    - 91-006354
  - Management/Research--Marine
    - 91-006347
  - Maturation
    - 91-002231
  - Plutonium
    - 91-000938
  - Production
    - 91-006354

...CONTINUED...

- Sebastes inermis
  - Radiation
    - 91-000938
  - Spawning
    - 91-002231
  - Stock Assessment
    - 91-006347
  - Territorial Behavior
    - 91-002231
- Sebastes jordani
  - Distribution/Geographical
    - 91-004176
  - Management/Research--Marine
    - 91-003116
  - Multispecies Management
    - 91-003116
  - Regulations/Catch Limits
    - 91-003116
- Sebastes maliger
  - Activity Patterns
    - 91-002104
  - Habitat Selection
    - 91-002104
  - Movements
    - 91-002104
- Sebastes marinus
  - Age/Growth
    - 91-000726
  - Otoliths
    - 91-000726
  - Scales
    - 91-000726
- Sebastes melanops
  - Digestive System
    - 91-001705
  - Embryology
    - 91-001705
    - 91-001962
  - Epidermis
    - 91-001705
  - Habitat Selection
    - 91-002169
  - Histology
    - 91-001705
  - Marking/Tagging
    - 91-004699
  - Nutrition
    - 91-001705
    - 91-001962
  - Recruitment
    - 91-002169
- Sebastes mentella
  - Age/Growth
    - 91-000726
  - Fin Rays
    - 91-004229
  - Malate Dehydrogenase
    - 91-004229
  - Otoliths
    - 91-000726
  - Scales
    - 91-000726
  - Species Identification
    - 91-004229
  - Swimbladder
    - 91-004229
  - Variation Studies
    - 91-004229
- Sebastes miniatus
  - Habitat Selection
    - 91-002169

...CONTINUED...
- Sebastes miniatus
  - Recruitment
    - 91-002169
- Sebastes mystinus
  - Early Development
    - 91-002149
  - Habitat Selection
    - 91-002169
  - Life History/General
    - 91-002149
  - Movements
    - 91-002149
  - Recruitment
    - 91-002149
    - 91-002169
- Sebastes paucispinis
  - Habitat Selection
    - 91-002169
  - Management/Research--Marine
    - 91-003116
  - Multispecies Management
    - 91-003116
  - Recruitment
    - 91-002169
  - Regulations/Catch Limits
    - 91-003116
- Sebastes pinniger
  - Age/Growth
    - 91-000714
    - 91-000736
    - 91-000737
  - Habitat Selection
    - 91-002169
  - Mortality Rates
    - 91-000737
  - Otoliths
    - 91-000714
    - 91-000736
    - 91-000737
  - Recruitment
    - 91-002169
- Sebastes schlegeli
  - Bioenergetics
    - 91-001737
  - Culture/Propagation
    - 91-001543
  - Digestive System
    - 91-001705
  - Early Development
    - 91-001760
  - Embryology
    - 91-001705
    - 91-001737
    - 91-001760
    - 91-001955
  - Endocrinology
    - 91-001864
  - Epidermis
    - 91-001705
  - Fertilization
    - 91-001955
  - Histology
    - 91-001705
  - Invertebrate Forage
    - 91-001543
  - Ion Transport
    - 91-001760
  - Larvae
    - 91-001543
  - Musculature
    - 91-003635

...CONTINUED...
- Sebastes schlegeli
  - Nutrition
    - 91-001705
  - Oxygen
    - 91-001737
  - Reproduction
    - 91-001737
    - 91-001955
  - Reproductive Cycle
    - 91-001864
  - Respiratory System
    - 91-001737
  - Steroids
    - 91-001864
  - Vitellogenin
    - 91-001864
- Sebastes serranoides
  - Early Development
    - 91-002149
  - Habitat Selection
    - 91-002169
  - Life History/General
    - 91-002149
  - Movements
    - 91-002149
  - Recruitment
    - 91-002149
    - 91-002169
- Sebastes taczanowskii
  - Early Development
    - 91-001760
  - Embryology
    - 91-001760
  - Endocrinology
    - 91-001864
  - Gonosomatic Index
    - 91-002233
  - Ion Transport
    - 91-001760
  - Maturation
    - 91-002233
  - Proteins
    - 91-001931
  - Reproductive Cycle
    - 91-001864
    - 91-001931
    - 91-002233
  - Season
    - 91-001931
  - Steroids
    - 91-001864
  - Vitellogenin
    - 91-001864
    - 91-001931
- Sebastes viviparus
  - Age/Growth
    - 91-000726
  - Otoliths
    - 91-000726
  - Scales
    - 91-000726
- Sebastiscus
  - Life History/General
    - 91-002136
- Sebastiscus marmoratus
  - Early Development
    - 91-001866
  - Endocrinology
    - 91-001866
  - Histology
    - 91-001866

...CONTINUED...
- Sebastiscus marmoratus
  - Immune Response
    - 91-001866
  - Kelp Forests
    - 91-006354
  - Production
    - 91-006354
  - Reproductive Cycle
    - 91-001929
  - Spawning
    - 91-001929
  - Steroids
    - 91-001929
  - Thymus
    - 91-001866
- Sebastolobus
  - Harvest
    - 91-001430
  - Management/Research--Marine
    - 91-001430
  - Multispecies Management
    - 91-001430
- Sebastolobus alascanus
  - Distribution/Vertical
    - 91-004076
- Sebastolobus altivelis
  - Distribution/Vertical
    - 91-000676
    - 91-004076
- Selar crumenophthalmus
  - Baitfish
    - 91-004733
  - Early Development
    - 91-001700
  - Embryology
    - 91-001700
  - Fish Aggregation Devices
    - 91-004733
- Selenanthias analis
  - Electrophoresis
    - 91-000462
  - Enzymes
    - 91-000462
- Semicossyphus pulcher
  - Age/Growth
    - 91-002321
  - Early Development
    - 91-002321
  - Larval Drift
    - 91-002321
  - Otoliths
    - 91-002321
- Semotilus
  - Temperature
    - 91-005569
  - Temperature Selection
    - 91-005569
  - Zoogeography
    - 91-005569
- Semotilus atromaculatus
  - Abundance/Factors of
    - 91-001247
  - Acidification
    - 91-004930
  - Clearcutting
    - 91-004619
  - Coexistence
    - 91-004930
  - Food Supply
    - 91-006218
  - Foods/Feeding
    - 91-003878

...CONTINUED...
- Semotilus atromaculatus
  - Foods/Feeding
    - 91-004619
  - Forestry Practices
    - 91-006218
  - Habitat Alterations
    - 91-004619
  - Habitat Evaluation
    - 91-006048
  - Habitat Selection
    - 91-003878
    - 91-006248
  - Interspecies Relationships
    - 91-005583
  - Management/Research--Rivers and Streams
    - 91-001307
    - 91-004619
    - 91-004930
    - 91-006218
    - 91-006248
  - Microhabitat
    - 91-004930
  - Predator/Prey Relationships
    - 91-001247
    - 91-003878
  - Production
    - 91-004619
  - Temperature
    - 91-004930
    - 91-005569
  - Temperature Selection
    - 91-005569
  - Trophic Relationships
    - 91-001307
    - 91-004619
    - 91-006218
  - Zoogeography
    - 91-005569
- Semotilus corporalis
  - Foods/Feeding
    - 91-004101
  - Niche Overlaps
    - 91-004101
- Semotilus margarita
  - Acidification
    - 91-001264
  - Management/Research--Lakes
    - 91-001264
  - Population Studies
    - 91-001264
- Seriola dumerili
  - Culture/Propagation
    - 91-000814
    - 91-004336
  - Epitheliocystis
    - 91-000814
    - 91-004336
  - Gill Diseases
    - 91-000814
  - Parasites/Diseases
    - 91-000814
    - 91-004336
- Seriola lalandei
  - Management/Research--Marine
    - 91-001424
    - 91-005041
  - Maximum Sustainable Yield
    - 91-005041
  - Population Studies
    - 91-001424

...CONTINUED...
Seriola lalandei
  Population Studies
    91-005041
  Seamounts
    91-001424
Seriola quinqueradiata
  Abundance/Factors of
    91-002178
    91-003122
  Bacterial Diseases
    91-002492
    91-002507
  Behavior
    91-002929
  Cell Culture
    91-002492
  Culture/Propagation
    91-003306
  Enzymes
    91-001908
  Exercise
    91-001957
  Exploitation Rates
    91-003122
  Feeds
    91-003306
  Fish Attractants
    91-002924
  Liver
    91-001908
  Management/Research--Marine
    91-002178
    91-003122
  Migration
    91-003122
  Nervous System
    91-000428
  Nets/Set Nets
    91-002929
  Oxygen
    91-001957
  Parasites/Diseases
    91-002492
    91-002507
  Pasteurella piscicida
    91-002492
    91-002507
  Pseudotuberculosis
    91-002507
  Respiration
    91-001957
  Stock Assessment
    91-003122
  Storage Effects
    91-001447
  Taste Reception
    91-000428
  Vaccination
    91-002507
Seriphus politus
  Condition Factors
    91-004038
  Egg Size
    91-004038
  Fecundity
    91-004038
  Gonosomatic Index
    91-004038
  Season
    91-004038
Serranochromis altus
  New Species
    91-005809
Serranus cabrilla
  Bioaccumulation
    91-005994
  Biological Monitoring
    91-005940
  Cadmium
    91-002623
  Calcium
    91-005994
  Heavy Metals
    91-002623
    91-005940
    91-005994
  Lead
    91-002623
  Management/Research--Marine
    91-005940
  Mercury
    91-002623
  Pollution
    91-005940
  Polychlorinated Biphenyls
    91-005940
  Polycyclic Aromatic Hydrocarbons
    91-005940
  Toxic Algae
    91-002661
Serranus fasciatus
  Fecundity
    91-003659
  Hermaphroditism
    91-003659
  Sperm
    91-003659
Serranus scriba
  Bioaccumulation
    91-005994
  Biological Monitoring
    91-005940
  Biotransformation
    91-001851
  Cadmium
    91-002623
  Calcium
    91-005994
  Foods/Feeding
    91-000568
  Heavy Metals
    91-002623
    91-005940
    91-005994
  Lead
    91-002623
  Management/Research--Marine
    91-005940
  Mercury
    91-002623
  Pollution
    91-005940
  Polychlorinated Biphenyls
    91-005940
  Polycyclic Aromatic Hydrocarbons
    91-005940
  Sense Organs
    91-000568
  Xenobiotics
    91-001851
Serranus tigrinus
  Aquariums
    91-000138
  Culture/Propagation
    91-000138

- Serrasalmus
  - Fins
    - 91-000214
  - Osteology
    - 91-000214
- Serrasalmus brandtii
  - Foods/Feeding
    - 91-002294
- Serrasalmus spilopleura
  - Distribution/Geographical
    - 91-000752
- Sicyases sanguineus
  - Gonads
    - 91-001662
  - Histology
    - 91-001662
- Siganus guttatus
  - Culture/Propagation
    - 91-001593
    - 91-003255
  - Fry Production
    - 91-001593
  - Induced Maturation
    - 91-003255
  - Transportation
    - 91-001593
- Sillago japonica
  - Culture/Propagation
    - 91-005172
  - Hatching
    - 91-005172
  - Incubation
    - 91-005172
- Sillago sihama
  - Brain
    - 91-002761
  - Heavy Metals
    - 91-002761
  - Mercury
    - 91-002761
  - Pollution
    - 91-002761
- Siluridae
  - Osteology
    - 91-001656
  - Taxonomy
    - 91-001656
- Silurus glanis
  - Chromosomes
    - 91-002032
  - Genetic Markers
    - 91-002032
  - Iridoviridae
    - 91-002562
  - Karyotypes
    - 91-002032
  - Parasites/Diseases
    - 91-002562
  - Viral Diseases
    - 91-002562
- Siniperca kawamebari
  - Egg Trading
    - 91-003859
  - Nests/Nesting
    - 91-003859
  - Parental Behavior
    - 91-003859
- Siniperca scherzeri
  - Histology
    - 91-001717
  - Kidneys
    - 91-001717
- Solea elongata
  - Bays
    - 91-000566
  - Movements
    - 91-000566
  - Tides
    - 91-000566
- Solea senegalensis
  - Age/Growth
    - 91-000658
  - Distribution/Seasonal
    - 91-000658
  - Habitat Selection
    - 91-000658
  - Management/Research--Estuaries
    - 91-001379
  - Migration
    - 91-000658
  - Nursery Areas
    - 91-001379
- Solea solea
  - Age/Growth
    - 91-002229
  - Brackishwater Culture
    - 91-000087
  - Coastal Habitat
    - 91-000577
  - Culture/Propagation
    - 91-000087
    - 91-001542
  - DNA
    - 91-003670
  - Early Development
    - 91-003670
  - Environmental Factors
    - 91-000087
  - Exercise
    - 91-001923
  - Fecundity
    - 91-000645
    - 91-002229
  - Fertilization/Soil and Water
    - 91-001542
  - Fish Hatchery Effluents
    - 91-000087
  - Heart
    - 91-001923
  - Larval Behavior
    - 91-005539
  - Life History/General
    - 91-000577
  - Management/Research--Marine
    - 91-000577
  - Maturation
    - 91-002229
  - Phototropism
    - 91-005539
  - Pond Culture
    - 91-001542
  - Proteins
    - 91-003670
  - RNA
    - 91-003670
  - Starvation
    - 91-003670
  - Swimming Performance
    - 91-001923
  - Temperature
    - 91-003560
  - Weight Estimation
    - 91-005112

- Solea vulgaris
  - Age/Growth
    - 91-000658
  - Distribution/Seasonal
    - 91-000658
  - Habitat Selection
    - 91-000658
  - Migration
    - 91-000658
- Solea vulgaris vulgaris
  - Management/Research--Estuaries
    - 91-001379
  - Nursery Areas
    - 91-001379
- Sparidae
  - Isozymes
    - 91-001977
    - 91-001978
    - 91-005492
  - Lactate Dehydrogenase
    - 91-001978
  - Malate Dehydrogenase
    - 91-001977
- Sparisoma aurofrenatum
  - Sampling
    - 91-003168
  - Stock Assessment
    - 91-003168
- Sparisoma viride
  - Sampling
    - 91-003168
  - Stock Assessment
    - 91-003168
- Sparus auratus
  - Ammonia
    - 91-002780
  - Brackishwater Culture
    - 91-000087
  - Cryptobia eilatica
    - 91-000859
  - Culture/Propagation
    - 91-000087
    - 91-000093
    - 91-000101
    - 91-000160
    - 91-001545
    - 91-002780
    - 91-004433
    - 91-005258
  - Early Development
    - 91-000101
    - 91-001545
    - 91-003445
  - Egg Production
    - 91-001545
  - Embryology
    - 91-001545
  - Endocrinology
    - 91-003441
    - 91-003445
    - 91-003777
  - Environmental Factors
    - 91-000087
  - Enzymes
    - 91-000410
  - Epidermal Lesions
    - 91-004328
  - Fatty Acids
    - 91-000101
  - Feeding Experiments
    - 91-000101

...CONTINUED...

- Sparus auratus
  - Feeds
    - 91-000093
  - Fish Hatchery Effluents
    - 91-000087
    - 91-004433
  - Food Conversion Efficiency
    - 91-000093
  - Furnestinia echeneis
    - 91-002606
  - Gene Transfer
    - 91-003777
  - Gill Parasites
    - 91-000859
  - Gonadotropin
    - 91-003537
  - Growth Hormone
    - 91-003777
  - Incubation
    - 91-001545
  - Invertebrate Forage
    - 91-000101
  - Kidneys
    - 91-000410
  - Larvae
    - 91-000101
    - 91-001545
  - Lipid Content
    - 91-003679
  - Liver
    - 91-001799
  - Management/Research--General
    - 91-002793
  - Maturation
    - 91-003537
  - Metabolism
    - 91-001799
  - Osmoregulation
    - 91-000410
  - Oxygen
    - 91-002780
  - Pancreas
    - 91-003441
    - 91-003445
  - Parasites/Diseases
    - 91-000859
    - 91-002606
    - 91-004328
  - Peptides
    - 91-003441
  - Proteins
    - 91-003679
  - Protozoan Diseases
    - 91-000859
  - Reproductive System
    - 91-003537
  - Sparicotyle chrysophrii
    - 91-002606
  - Spawning Cycle Regulation
    - 91-005258
  - Sperm Preservation
    - 91-000160
  - Starvation
    - 91-001799
  - Survival
    - 91-000101
  - Swimbladder
    - 91-000101
  - Temperature
    - 91-000093
    - 91-001545

...CONTINUED...
- Sparus auratus
  - Trematodes
    - 91-002606
  - Water Quality
    - 91-002780
  - White Stripe Disease
    - 91-004328
- Sparus sarba
  - Foods/Feeding
    - 91-002284
  - Larval Behavior
    - 91-002284
  - Photoperiodism
    - 91-002284
- Sphaerichthys osphremenoides
  - Aquariums
    - 91-000141
  - Courtship
    - 91-000141
  - Culture/Propagation
    - 91-000141
- Sphyraena sphyraena
  - Distribution/Geographical
    - 91-002368
- Sphyrna lewini
  - Cestodes
    - 91-005874
  - Parasites/Diseases
    - 91-005874
- Spinachia spinachia
  - Age/Growth
    - 91-004012
  - Competition
    - 91-005544
  - Food Supply
    - 91-005544
  - Foods/Feeding
    - 91-002064
    - 91-002065
    - 91-004092
    - 91-005544
  - Fright Behavior
    - 91-005544
  - Habitat Selection
    - 91-005544
  - Learning
    - 91-002064
    - 91-002065
  - Memory
    - 91-002065
  - Population Studies
    - 91-004012
  - Predator/Prey Relationships
    - 91-004092
  - Starvation
    - 91-002064
    - 91-004092
- Spirinchus lanceolatus
  - Parasites/Diseases
    - 91-000475
  - Population Genetics
    - 91-000475
  - Variation Studies
    - 91-000475
- Spirinchus thaleichthys
  - Competition
    - 91-004090
  - Foods/Feeding
    - 91-004090
  - Predator/Prey Relationships
    - 91-004090
- Spratelloides delicatulus
  - Maturation
    - 91-004051
  - Spawning
    - 91-004051
- Spratelloides gracilis
  - Maturation
    - 91-004051
  - Spawning
    - 91-004051
- Spratelloides lewisi
  - Maturation
    - 91-004051
  - Spawning
    - 91-004051
- Sprattus sprattus
  - Abundance/Factors of
    - 91-004991
  - Bioenergetics
    - 91-005788
  - Bird Predation
    - 91-005788
  - Communication
    - 91-002073
  - Currents
    - 91-004991
  - Management/Research--Estuaries
    - 91-004978
  - Management/Research--Marine
    - 91-004991
  - Nursery Areas
    - 91-004978
  - Parasites/Diseases
    - 91-002470
  - Pleistophora
    - 91-002470
  - Pressure Effects
    - 91-002073
  - Production
    - 91-004978
  - Protozoan Diseases
    - 91-002470
  - Swimming Performance
    - 91-002073
- Sprattus sprattus phalericus
  - Ichthyoplankton
    - 91-002372
- Squaliformes
  - Aquariums
    - 91-000136
  - Body Form
    - 91-005538
  - Culture/Propagation
    - 91-000132
    - 91-000136
  - Cytology
    - 91-000290
  - Evolution
    - 91-000290
    - 91-002036
  - Exploitation Rates
    - 91-002861
  - Management/Research--Marine
    - 91-002861
  - Mortality Factors
    - 91-000136
  - Nervous System
    - 91-000290
  - Parasites/Diseases
    - 91-000825
  - Proteins
    - 91-000290

...CONTINUED...
Squaliformes
  Regulations/General
    91-002861
  Research Test Fish
    91-000825
  Swimming Performance
    91-005538
  Transportation
    91-000132
  Variation Studies
    91-002036
Squalus
  Teeth
    91-001669
Squalus acanthias
  Age/Growth
    91-005674
  Amino Acids
    91-001785
  Bacterial Flora
    91-001966
  Brain
    91-003480
  Cadmium
    91-001830
    91-001917
    91-002689
    91-002691
    91-002774
  Calcium
    91-001784
    91-001916
  Cytology
    91-000198
    91-001674
    91-001833
    91-001973
    91-002774
    91-003530
  DNA
    91-001894
  Electrophysiology
    91-001836
    91-001862
    91-003691
  Embryology
    91-000198
    91-001674
  Endocrinology
    91-002774
  Enterotoxin
    91-001824
  Enzymes
    91-001789
    91-001830
    91-003491
    91-003530
  Excretory System
    91-001862
    91-001940
  Eyes
    91-003395
    91-003691
  Fecundity
    91-005674
  Glucose
    91-001913
  Gonads
    91-001894
  Heart
    91-001784

...CONTINUED...
Squalus acanthias
  Heart
    91-001785
    91-002689
  Heavy Metals
    91-001830
    91-001917
    91-002691
    91-002774
    91-002776
  Hormones
    91-002774
  Ion Transport
    91-001789
    91-001836
    91-001862
    91-001916
    91-001940
    91-003530
  Kidneys
    91-001913
  Liver
    91-003491
  Maturation
    91-005674
  Mercury
    91-002774
  Metabolism
    91-001752
  Mitochondria
    91-003491
  Musculature
    91-001752
    91-001784
    91-002689
  Nervous System
    91-000198
    91-001917
    91-003691
  Nickel
    91-002689
  Osmoregulation
    91-001833
    91-001973
    91-002774
  Parasites/Diseases
    91-001966
  Peptides
    91-001824
    91-001917
    91-001961
  Pigments
    91-003395
  Protein Synthesis
    91-001894
  Proteins
    91-001794
    91-001872
    91-001939
  Rectal Gland
    91-001789
    91-001824
    91-001830
    91-001833
    91-001836
    91-001916
    91-001917
    91-001939
    91-001961
    91-001973
    91-002691

...CONTINUED...
Squalus acanthias
  Rectal Gland
   91-002774
  Reproduction
   91-003530
  Reproductive System
   91-000211
  Sperm
   91-001872
  Vision
   91-003395
   91-003480
  von Bertalanffy Growth Function
   91-005674
Squalus mitsukurii
  Albionella oviformis
   91-004323
  Parasites/Diseases
   91-004323
  Parasitic Copepods
   91-004323
Squatina californica
  Allozymes
   91-003778
  Polymorphism
   91-003778
Squatina squatina
  Heavy Metals
   91-002776
Stenobrachius leucopsarus
  Distribution/Vertical
   91-000504
  Foods/Feeding
   91-000504
Stenodus leucichthys
  Enzymes
   91-000482
  Population Genetics
   91-000482
Stenotomus aculeatus
  Foods/Feeding
   91-000707
  Interspecies Relationships
   91-000707
  Reef Fish Communities
   91-000707
Stenotomus chrysops
  Distribution/Seasonal
   91-001406
  Musculature
   91-005309
   91-005440
  Reef Fish Communities
   91-001406
  Swimming Performance
   91-005309
   91-005440
Stereolepis gigas
  Management/Research--Marine
   91-005041
  Maximum Sustainable Yield
   91-005041
  Population Studies
   91-005041
Sternopygus
  Electric Organs
   91-003671
  Electrotaxis
   91-003671
  Evolution
   91-003671
Sternopygus macrurus
  Electric Organs
   91-005408
Stizostedion canadense
  Abundance/Factors of
   91-002997
  Age/Growth
   91-006094
  Hybridization
   91-006094
  Jurisdiction
   91-002997
  Life History/General
   91-000569
  Management/Research--Lakes
   91-002997
  Management/Research--Reservoirs
   91-006094
  Management/Research--Rivers and Streams
   91-000630
  Movements
   91-000630
  Population Studies
   91-000630
   91-002997
  Put-Grow-and-Take
   91-006094
  Spawning
   91-000630
  Stocking/Introductions
   91-006094
Stizostedion lucioperca
  Age/Growth
   91-003067
  Ancyrocephalus paradoxus
   91-002586
  Canals
   91-002881
  Catch Per Unit Effort
   91-003067
  Commercial Fishing
   91-002984
   91-003021
  Condition Factors
   91-003067
  Eutrophication
   91-001246
  Exploitation Rates
   91-002987
  Fish Control/Removal
   91-002986
  Food Supply
   91-003067
  Management/Research--Lakes
   91-001246
   91-002984
   91-002986
   91-002987
   91-003021
   91-003023
  Management/Research--Ponds
   91-003067
  Management/Research--Reservoirs
   91-004963
  Multiple Use
   91-003021
  Nutrients
   91-002986
  Parasites/Diseases
   91-000826

...CONTINUED...
- Stizostedion lucioperca
  - Parasites/Diseases
    - 91-002586
  - Phosphorus
    - 91-002986
  - Population Studies
    - 91-001246
    - 91-002984
    - 91-004963
  - Predator/Prey Relationships
    - 91-002987
  - Production
    - 91-003067
  - Recruitment
    - 91-002984
  - Regulations/General
    - 91-002881
  - Sportfishing
    - 91-002881
    - 91-003021
  - Stock Assessment
    - 91-004963
  - Trematodes
    - 91-002586
  - Trophic Relationships
    - 91-002986
    - 91-002987
    - 91-003023
    - 91-003067
  - Yield
    - 91-002984
- Stizostedion vitreum
  - Acidification
    - 91-000914
    - 91-002651
  - Age/Growth
    - 91-000117
    - 91-000716
    - 91-002322
    - 91-006094
  - Ammonia
    - 91-000914
    - 91-000964
  - Benzocaine
    - 91-000965
  - Bioaccumulation
    - 91-002651
  - Cestodes
    - 91-000895
  - Culture/Propagation
    - 91-000117
    - 91-001525
    - 91-003342
    - 91-005085
    - 91-005268
  - Diphyllobothrium latum
    - 91-000895
  - Early Development
    - 91-003960
  - Electrophoresis
    - 91-002023
  - Exploitation Rates
    - 91-004848
  - Feeding Experiments
    - 91-000117
  - Fertilization/Soil and Water
    - 91-001525
  - Filtration Systems
    - 91-005085
  - Fish Grading
    - 91-003342

...CONTINUED...
- Stizostedion vitreum
  - Fishing Gear
    - 91-004848
  - Fishing Tournaments
    - 91-004911
  - Fry Production
    - 91-001525
    - 91-003342
  - Habitat Selection
    - 91-006283
  - Heavy Metals
    - 91-002651
  - Hooking/Handling Mortality
    - 91-004911
  - Hybridization
    - 91-006094
  - Invertebrate Forage
    - 91-001525
  - Larvae
    - 91-005085
  - Management/Research--General
    - 91-006014
  - Management/Research--Lakes
    - 91-003001
    - 91-004911
    - 91-006085
    - 91-006144
    - 91-006194
  - Management/Research--Reservoirs
    - 91-006087
    - 91-006094
    - 91-006283
  - Marking/Tagging
    - 91-006082
  - Mercury
    - 91-002651
  - Neoplasms
    - 91-002574
    - 91-004311
    - 91-005870
  - Net-Pen Culture
    - 91-003342
    - 91-005268
  - Nets/Netting
    - 91-003342
  - Parasites/Diseases
    - 91-000895
    - 91-002574
    - 91-004311
    - 91-005870
  - pH
    - 91-000964
  - Planning
    - 91-006014
  - Pollution
    - 91-002651
  - Pollution Tolerance
    - 91-000914
  - Pond Culture
    - 91-001525
  - Population Studies
    - 91-006194
    - 91-006283
  - Predator Introductions
    - 91-006087
  - Predator/Prey Relationships
    - 91-003960
    - 91-005720
    - 91-005730
    - 91-005796
    - 91-006283

...CONTINUED...
- Stizostedion vitreum
  - Production
    - 91-006194
  - Public Relations
    - 91-006014
  - Put-Grow-and-Take
    - 91-006094
  - Sampling
    - 91-004848
  - Spawning Substrates
    - 91-002205
  - Spearfishing
    - 91-004848
  - Sportfishing
    - 91-004848
    - 91-004911
  - Stocking/Introductions
    - 91-006085
    - 91-006087
    - 91-006094
    - 91-006144
  - Substrate Composition
    - 91-002205
  - Supplemental Stocking
    - 91-006085
  - Survival
    - 91-006085
  - Temperature
    - 91-002574
  - Trophic Relationships
    - 91-003001
    - 91-006144
    - 91-006194
  - Tumors
    - 91-002574
    - 91-005870
  - Turbidity
    - 91-003960
  - Viral Diseases
    - 91-004311
  - Vision
    - 91-003960
  - Water Quality
    - 91-000117
- Stizostedion vitreum glaucum
  - Abundance/Factors of
    - 91-002997
  - Jurisdiction
    - 91-002997
  - Management/Research--Lakes
    - 91-001264
    - 91-002238
    - 91-002997
  - Population Studies
    - 91-001264
    - 91-002238
    - 91-002997
  - Stock Assessment
    - 91-002238
  - Stress
    - 91-001264
- Stizostedion vitreum vitreum
  - Abundance/Factors of
    - 91-002167
    - 91-002997
  - Age/Growth
    - 91-002167
    - 91-002957
    - 91-006139
    - 91-006145
  - Ammonia
    - 91-005361

...CONTINUED...
- Stizostedion vitreum vitreum
  - Bioaccumulation
    - 91-002784
  - Bioenergetics
    - 91-002957
    - 91-005441
  - Commercial Fishing
    - 91-004828
  - Competition
    - 91-002167
  - Condition Factors
    - 91-005441
  - Culture/Propagation
    - 91-005175
    - 91-005902
  - Diplostomum
    - 91-005902
  - Dyes
    - 91-002745
  - Egg Survival
    - 91-005405
  - Electrical Guiding Systems
    - 91-004759
  - Escapement
    - 91-004759
  - Excretory System
    - 91-005361
  - Exploitation Rates
    - 91-002186
  - Fertilization/Soil and Water
    - 91-005175
  - Fish Counters
    - 91-004759
  - Fish Passage
    - 91-004759
  - Fisheries
    - 91-006136
  - Food Supply
    - 91-006139
  - Foods/Feeding
    - 91-000578
    - 91-002957
    - 91-006139
  - Fry Stocking
    - 91-006092
  - Habitat Evaluation
    - 91-005648
  - Habitat Selection
    - 91-002191
    - 91-005405
  - Hardness
    - 91-002784
  - Heavy Metals
    - 91-002784
  - Invertebrate Forage
    - 91-005175
  - Jurisdiction
    - 91-002997
  - Life History/General
    - 91-000578
  - Management/Research--Lakes
    - 91-001264
    - 91-002168
    - 91-002171
    - 91-002186
    - 91-002191
    - 91-002195
    - 91-002905
    - 91-002910
    - 91-002997
    - 91-004828

...CONTINUED...
Stizostedion vitreum vitreum
  Management/Research--Lakes
    91-004871
  Management/Research--Reservoirs
    91-002167
  Marking/Tagging
    91-004828
  Mercury
    91-002784
  Migration
    91-004023
  Multiple Use
    91-004828
  Nutrition
    91-005361
    91-005441
  Parasites/Diseases
    91-005902
  pH
    91-002784
  Pollution
    91-002191
  Polychlorinated Biphenyls
    91-002745
    91-004488
  Pond Culture
    91-005175
    91-005902
  Population Studies
    91-001264
    91-002168
    91-002171
    91-002186
    91-002191
    91-002195
    91-002905
    91-002910
    91-002997
    91-004023
    91-006136
  Predator Introductions
    91-004871
  Predator/Prey Relationships
    91-004871
  Proteins
    91-005361
  Recruitment
    91-005648
    91-006145
  Spawning
    91-004023
    91-005405
  Sportfishing
    91-004828
  Stocking Density
    91-006092
  Stocking/Introductions
    91-006092
  Stress
    91-001264
  Supplemental Stocking
    91-002171
    91-002186
    91-002905
    91-002910
  Temperature
    91-005361
  Trematodes
    91-005902
Stolephorus devisi
  Maturation
    91-004051

...CONTINUED...
Stolephorus devisi
  Spawning
    91-004051
Stolephorus heterolobus
  Maturation
    91-004051
  Spawning
    91-004051
Stolothrissa tanganyikae
  Copper
    91-004449
  Heavy Metals
    91-004449
  Selenium
    91-004449
  Zinc
    91-004449
Stomiiformes
  Bacterial Flora
    91-005360
  Bioluminescence
    91-005359
    91-005360
Sumireyakko
  New Genus
    91-002428
Symphodus ocellatus
  Mate Selection
    91-003959
  Nests/Nesting
    91-003959
  Parental Behavior
    91-003959
Symphodus scina
  Foods/Feeding
    91-000568
  Sense Organs
    91-000568
Symphodus tinca
  Mate Selection
    91-003959
  Nests/Nesting
    91-003959
  Parental Behavior
    91-003959
Symphurus
  Abnormalities
    91-001716
  Distribution/Geographical
    91-000803
  Early Development
    91-001716
  Fish Lists/Keys
    91-000803
    91-004222
  Metamorphosis
    91-001716
  Morphology
    91-000803
  Taxonomy
    91-004222
Symphurus carribeanus
  New Species
    91-004222
Symphurus chabanaudi
  Distribution/Geographical
    91-000801
  Morphology
    91-000801
  New Species
    91-000801

Symphurus diabolicus
  Distribution/Geographical
    91-000801
  Morphology
    91-000801
  New Species
    91-000801
Symphurus lubbocki
  Morphology
    91-000803
  New Species
    91-000803
Symphurus oculellus
  New Species
    91-004222
Symphurus oligomerus
  Distribution/Geographical
    91-000801
  Morphology
    91-000801
  New Species
    91-000801
Symphurus reticulatus
  Morphology
    91-000803
  New Species
    91-000803
Symphysodon
  Aquariums
    91-003315
  Culture/Propagation
    91-003315
  Taxonomy
    91-005798
Synaphobranchus kaupi
  Management/Research--Marine
    91-005003
  Population Studies
    91-005003
Synaptura orientalis
  Enzymes
    91-000233
Synchirus gilli
  Distribution/Geographical
    91-004186
Syngnathidae
  Reproduction
    91-004032
Syngnathus acus
  Endocrinology
    91-003628
  Steroids
    91-003628
Syngnathus leptorhynchus
  Distribution/Geographical
    91-004186
Syngnathus schmidti
  Ichthyoplankton
    91-002372
Syngnathus typhle
  Age/Growth
    91-004031
  Endocrinology
    91-003628
  Evolution
    91-004031
  Mate Selection
    91-004031
  Reproduction
    91-004031
  Steroids
    91-003628
Synodontis
  Competition
    91-001159
Synodus
  Larval Identification
    91-004214
Taeniura lymma
  Exercise
    91-000238
  Hematology
    91-000238
  Oxygen
    91-000238
Tanichthys albonubes
  Aquariums
    91-005250
  Culture/Propagation
    91-005250
Taurulus bubalis
  Eimeria variabilis
    91-002526
  Parasites/Diseases
    91-002526
  Protozoan Diseases
    91-002526
Tautoga onitis
  Artificial Reefs
    91-006328
  Distribution/Seasonal
    91-001406
  Life History/General
    91-005629
  Management/Research--Marine
    91-006328
  Reef Fish Communities
    91-001406
  Stock Assessment
    91-006328
  Traps/Misc.
    91-006328
Tautogolabrus adspersus
  Aquariums
    91-001603
  Artificial Reefs
    91-006328
  Culture/Propagation
    91-001603
  Epidermis
    91-000412
  Habitat Selection
    91-001603
  Management/Research--Marine
    91-006328
  Metabolic Rates
    91-000412
  Overwintering
    91-000412
  Stock Assessment
    91-006328
  Temperature
    91-000412
  Thermoregulation
    91-000412
  Traps/Misc.
    91-006328
Telestes soufia
  Diplozoon gracile
    91-002596
  Parasites/Diseases
    91-002596
  Trematodes
    91-002596

- Tenualosa toli
  - Biosorption
    - 91-002662
  - Heavy Metals
    - 91-002662
- Terapon jarbua
  - Light
    - 91-005379
  - Metabolic Rates
    - 91-005379
  - Photoperiodism
    - 91-005379
  - Rhythmicity
    - 91-005379
- Tetraodon fangi
  - Ichthyotoxin
    - 91-005442
- Tetraodon palembangensis
  - Ichthyotoxin
    - 91-005442
- Tetraodontidae
  - Aquariums
    - 91-000153
  - Culture/Propagation
    - 91-000153
- Tetrapleurodon
  - Abnormalities
    - 91-005306
  - Albinism
    - 91-005306
- Tetrapturus albidus
  - Distribution/Seasonal
    - 91-000678
- Tetrapturus pfluegeri
  - Distribution/Seasonal
    - 91-000678
- Thalassoma ballieui
  - Evolution
    - 91-003416
  - Foods/Feeding
    - 91-003416
  - Jaws
    - 91-003416
- Thalassoma bifasciatum
  - Age/Growth
    - 91-002160
  - Ciguatera
    - 91-001008
  - Egg Predation
    - 91-002069
  - Evolution
    - 91-002160
  - Fecundity
    - 91-002160
  - Recruitment
    - 91-004009
  - Reef Fish Communities
    - 91-002160
  - Spawning
    - 91-004009
  - Variation Studies
    - 91-002014
    - 91-002160
- Thalassoma duperreyi
  - Bioenergetics
    - 91-005319
  - Endocrinology
    - 91-005377
  - Evolution
    - 91-003416
  - Foods/Feeding
    - 91-003416

...CONTINUED...

- Thalassoma duperreyi
  - Histology
    - 91-005377
  - Jaws
    - 91-003416
  - Musculature
    - 91-003575
  - Reproductive System
    - 91-005377
  - Swimming Performance
    - 91-005319
  - Temperature
    - 91-003575
- Thalassoma lutescens
  - Aquariums
    - 91-003322
  - Culture/Propagation
    - 91-003322
  - Life History/General
    - 91-003322
- Theragra chalcogramma
  - Abundance/Factors of
    - 91-002202
    - 91-002234
  - Acoustical Methods
    - 91-006345
  - Age/Growth
    - 91-002336
    - 91-004142
    - 91-005056
  - Anisakis
    - 91-001446
  - Biomass
    - 91-002959
    - 91-002966
  - Cannibalism
    - 91-002416
    - 91-003866
  - Catch Per Unit Effort
    - 91-002972
  - Catch-Age Analysis
    - 91-002966
  - Coccidia
    - 91-002527
  - Cohort Analysis
    - 91-002959
  - Communication
    - 91-003861
  - Culture/Propagation
    - 91-002200
  - Currents
    - 91-004064
  - Distribution/Factors of
    - 91-000675
    - 91-002259
  - Distribution/Seasonal
    - 91-002219
    - 91-002246
    - 91-002259
    - 91-003102
    - 91-005056
  - Distribution/Vertical
    - 91-005056
  - Egg Composition
    - 91-003450
  - Egg Drift
    - 91-004064
  - Egg Predation
    - 91-003866
  - Exploitation Rates
    - 91-003102

...CONTINUED...
Theragra chalcogramma
  Fin Rays
    91-002336
  Fish Preservation
    91-001444
    91-001446
  Food Supply
    91-003861
  Food Technology
    91-005066
    91-006401
    91-006402
  Foods/Feeding
    91-003861
    91-005026
  Habitat Selection
    91-002234
  Harvest
    91-002202
  Ichthyophonus
    91-002527
  Ichthyoplankton
    91-002219
  Larval Drift
    91-002246
    91-004064
  Management/Research--Marine
    91-002183
    91-002200
    91-002202
    91-002416
    91-002959
    91-002966
    91-003102
    91-005032
    91-005056
    91-006345
  Migration
    91-002259
  Mortality Factors
    91-002416
  Mortality Rates
    91-002416
  Oil Production
    91-005060
  Otoliths
    91-002336
  Parasites/Diseases
    91-001446
    91-002527
  Population Studies
    91-002200
    91-002972
  Predator/Prey Relationships
    91-004104
  Protozoan Diseases
    91-002527
  Public Health Problems
    91-001446
  Roe
    91-003450
  Sampling
    91-002200
    91-002202
  Scales
    91-002336
  Shoaling Behavior
    91-002057
  Social Behavior
    91-002057
    91-003861

...CONTINUED...
Theragra chalcogramma
  Spawning
    91-002057
    91-002219
  Stock Assessment
    91-002183
    91-002200
    91-002416
    91-002959
    91-002966
    91-003102
    91-005032
    91-005056
    91-006345
  Storage Effects
    91-001444
    91-005060
    91-006401
    91-006402
  Trophic Relationships
    91-003907
    91-005026
  Tumors
    91-002527
  Year Class Strength
    91-002416
    91-003102
Therapon jarbua
  Cell Culture
    91-002566
  Chum Salmon Virus
    91-002566
  Cytology
    91-002566
  Fins
    91-002566
  Infectious Pancreatic Necrosis
    91-002566
  Parasites/Diseases
    91-002566
  Viral Diseases
    91-002566
Thermobiotes mytilogeiton
  Geothermal Water
    91-002438
  New Species
    91-002438
Thunnus
  Catch-Age Analysis
    91-001228
  Economic Value
    91-002869
  Fish as Food
    91-002869
  Harvest
    91-002869
  Management/Research--Marine
    91-002869
  Migration
    91-001228
  Production
    91-002869
Thunnus alalunga
  Abundance/Factors of
    91-002415
  Catch Per Unit Effort
    91-002415
  Ichthyoplankton
    91-001177
  Laws/Law Enforcement
    91-001976

...CONTINUED...
Thunnus alalunga
  Mitochondria
    91-001976
  Nursery Areas
    91-002222
  Reef Fish Communities
    91-002222
  Samplers/Larval Fish
    91-001177
  Species Identification
    91-001976
  Wind
    91-002415
Thunnus albacares
  Behavior
    91-002061
  Bioenergetics
    91-003937
  Cardiovascular System
    91-001748
    91-005338
    91-005368
  Cestodes
    91-002609
    91-005905
  Dasyrhynchus talismani
    91-002609
    91-005905
  Distribution/Factors of
    91-002244
  Distribution/Seasonal
    91-002241
  Economic Value
    91-001208
  Eggs
    91-003637
  Exercise
    91-005338
    91-005368
  Fish Aggregation Devices
    91-002061
    91-004733
  Foods/Feeding
    91-003937
  Gill Parasites
    91-002609
  Gill Rakers
    91-003417
  Habitat Selection
    91-002244
  Hypoxia
    91-001748
  Ichthyoplankton
    91-001177
  Laws/Law Enforcement
    91-001976
  Management/Research--Marine
    91-001208
  Marking/Tagging
    91-002061
  Maximum Sustainable Yield
    91-001208
  Metabolic Rates
    91-005338
  Mitochondria
    91-001976
  Movements
    91-002061
  Nursery Areas
    91-002222
  Parasites/Diseases
    91-002609

...CONTINUED...
Thunnus albacares
  Parasites/Diseases
    91-005905
  Plastics
    91-000915
  Reef Fish Communities
    91-002222
  Remote Sensing
    91-002938
  Respiratory System
    91-001748
  Samplers/Larval Fish
    91-001177
  Satellite Imagery
    91-002938
  Seamounts
    91-002244
  Spawning
    91-003937
  Species Identification
    91-001976
  Storage Effects
    91-001453
  Swimming Performance
    91-005338
    91-005368
    91-005547
  Temperature Selection
    91-002241
  Variation Studies
    91-003417
  Zoogeography
    91-003417
Thunnus atlanticus
  Larval Drift
    91-002190
  Recruitment
    91-002190
Thunnus maccoyii
  Commercial Fishing
    91-002177
  Exploitation Rates
    91-005598
  Forecasting
    91-006342
  Harvest
    91-006342
  Ichthyoplankton
    91-001177
  Life History/General
    91-005598
  Management/Research--Marine
    91-002177
    91-006342
  Mark/Recapture
    91-006342
  Population Studies
    91-002177
    91-006342
  Samplers/Larval Fish
    91-001177
  Stock Assessment
    91-002177
    91-005598
    91-005640
Thunnus obesus
  Cardiovascular System
    91-001748
  Distribution/Factors of
    91-002244
  Endocrinology
    91-005420

...CONTINUED...
Thunnus obesus
  Forecasting
    91-002979
  Habitat Selection
    91-002244
  Hormones
    91-005420
  Hypoxia
    91-001748
  Ichthyoplankton
    91-001177
  Larval Drift
    91-002190
  Laws/Law Enforcement
    91-001976
  Mitochondria
    91-001976
  Movements
    91-002979
  Pancreas
    91-005420
  Recruitment
    91-002190
  Remote Sensing
    91-002979
  Respiratory System
    91-001748
  Samplers/Larval Fish
    91-001177
  Seamounts
    91-002244
  Species Identification
    91-001976
  Temperature Selection
    91-002979
Thunnus thynnus
  Bacterial Diseases
    91-005834
  Bioaccumulation
    91-002701
  Caligus coryphaenae
    91-004325
  Culture/Propagation
    91-005834
  Exploitation Rates
    91-003972
  Growth Hormone
    91-003586
  Growth Stimulants
    91-003586
  Heavy Metals
    91-002701
  Laws/Law Enforcement
    91-001976
  Life History/General
    91-003972
  Management/Research--Marine
    91-003972
    91-004013
  Mitochondria
    91-001976
  Neoplasms
    91-005834
  Parasites/Diseases
    91-004325
    91-005834
  Parasitic Copepods
    91-004325
  Plastics
    91-000915
  Population Studies
    91-004013

...CONTINUED...
Thunnus thynnus
  Population Studies
    91-005637
  Species Identification
    91-001976
  Stock Assessment
    91-005637
    91-005640
  Treatment
    91-005834
  Vibrio
    91-005834
Thunnus thynnus thynnus
  Life History/General
    91-005600
  Marking/Tagging
    91-004703
  Mercury
    91-004703
  Stock Assessment
    91-005600
  Stock Identification
    91-004703
Thymallus arcticus
  Abundance/Factors of
    91-005631
  Age/Growth
    91-005631
    91-005682
  Arsenic
    91-000968
  Compensatory Swimming
    91-005567
  Competition
    91-006245
  Copper
    91-000968
  Culture/Propagation
    91-000052
    91-005182
  Disease Importation
    91-000819
  Distribution/Factors of
    91-005682
  Early Development
    91-002092
  Economics
    91-005182
  Feeding Experiments
    91-000052
  Flow Regimes
    91-005567
  Foods/Feeding
    91-000705
  Habitat Evaluation
    91-006261
  Habitat Rating Systems
    91-006230
  Habitat Selection
    91-003869
    91-005682
    91-005947
    91-006245
  Heavy Metals
    91-000968
  HSI
    91-006072
    91-006230
    91-006261
  Impoundment
    91-006072

...CONTINUED...
- Thymallus arcticus
  - Lead
    - 91-000968
  - Life History/General
    - 91-005596
    - 91-005624
    - 91-005633
  - Management/Research--Lakes
    - 91-006187
  - Management/Research--Reservoirs
    - 91-003869
  - Management/Research--Rivers and Streams
    - 91-005682
    - 91-006072
    - 91-006210
    - 91-006230
    - 91-006245
    - 91-006261
  - Marking/Tagging/Telemetry
    - 91-003869
  - Microhabitat
    - 91-006245
  - Migration
    - 91-002092
    - 91-005550
    - 91-005631
  - Mine Effluents
    - 91-000968
  - Mining
    - 91-005947
  - Movements
    - 91-003869
  - Niche Overlaps
    - 91-006245
  - Orientation/Homing
    - 91-005564
  - Parasites/Diseases
    - 91-000819
  - Population Studies
    - 91-006187
  - Pre-Impoundment Studies
    - 91-006230
  - Rheotropism
    - 91-002092
    - 91-005567
  - Sampling
    - 91-006210
  - Sedimentation
    - 91-005947
  - Size Hierarchies
    - 91-005682
  - Spawning
    - 91-005550
  - Spawning Habitat Restoration
    - 91-006230
  - Stock Assessment
    - 91-006187
    - 91-006210
  - Stock Identification
    - 91-005564
  - Stocking/Introductions
    - 91-000819
  - Stream Order
    - 91-005682
  - Supplemental Stocking
    - 91-005182
  - Survival
    - 91-005182
    - 91-005947
  - Zinc
    - 91-000968
- Thymallus arcticus mertensi
  - Dwarfism
    - 91-002162
  - Life History/General
    - 91-002162
- Thymallus thymallus
  - Abnormalities
    - 91-003384
  - Culture/Propagation
    - 91-001510
  - Dibenzofuran
    - 91-002692
  - Dioxin
    - 91-002692
  - Early Development
    - 91-000500
    - 91-001868
    - 91-005733
  - Egg Composition
    - 91-001868
  - Embryology
    - 91-001868
  - Fishways
    - 91-004761
  - Hatching
    - 91-000500
    - 91-001510
    - 91-005733
  - Hermaphroditism
    - 91-003384
  - Larvae
    - 91-001510
  - Light
    - 91-000500
    - 91-001510
    - 91-005733
  - Management/Research--Reservoirs
    - 91-003075
  - Photoperiodism
    - 91-000500
    - 91-001510
  - Supplemental Stocking
    - 91-001163
  - Temperature
    - 91-005733
- Tiaroga cobitis
  - Activity Patterns
    - 91-000498
  - Endangered/Threatened Species
    - 91-000654
  - Foods/Feeding
    - 91-000498
  - Life History/General
    - 91-002158
    - 91-005337
  - Reproduction
    - 91-005337
  - Season
    - 91-000498
  - Spawning
    - 91-000654
    - 91-005337
- Tilapia
  - Aeromonas hydrophila
    - 91-002538
  - Age/Growth
    - 91-000109
    - 91-005525
  - Amino Acids
    - 91-000235
  - Bacterial Diseases
    - 91-000843

...CONTINUED...
Tilapia
  Bacterial Diseases
    91-002538
  Bioenergetics
    91-005216
  Carbohydrate Metabolism
    91-005216
  Chilodonella
    91-002530
  Culture/Propagation
    91-000109
    91-000843
    91-002153
    91-005216
    91-005525
  Diets
    91-005216
  Digestive System
    91-005451
  Enzymes
    91-005451
  Estradiol
    91-003649
  Evolution
    91-000235
  Feeds
    91-000109
  Formalin
    91-002530
  Genetics
    91-002153
    91-005525
  Gonadotropin
    91-003609
    91-003649
    91-003741
  Growth Depressants
    91-000109
  Hormones
    91-003442
    91-003609
  Hypothalamic-Hypophysial System
    91-003741
  Life History/General
    91-002153
  Management/Research--Ponds
    91-006276
  Oxygen
    91-006276
  Parasites/Diseases
    91-000843
    91-002530
    91-002538
  Pars Distalis
    91-003442
  Peptides
    91-003609
  Pituitary Gland
    91-003442
    91-003609
    91-003741
  Potassium Permanganate
    91-002530
  Production
    91-006276
  Protozoan Diseases
    91-002530
  Sewage Effluents
    91-006276
  Sterilization
    91-003649

...CONTINUED...
Tilapia
  Streptococcus
    91-002538
  Tank Culture
    91-005216
  Taxonomy
    91-002153
  Treatment
    91-002530
  Trichodina
    91-002530
  Variation Studies
    91-000235
  Water Quality
    91-006276
Tilapia alcalica
  Chloride Cells
    91-003405
  Excretory System
    91-003405
  Gills
    91-003405
  Morphometry
    91-003405
Tilapia arnoldi
  Morphology
    91-004217
  Taxonomy
    91-004217
Tilapia aurea
  Age/Growth
    91-000074
  Amyloodinium ocellatum
    91-004302
  Aroclor
    91-004523
  Brackishwater Culture
    91-000121
  Competition
    91-002898
  Culture/Propagation
    91-000063
    91-000074
    91-000121
    91-001586
    91-001619
    91-001629
  Cytochrome P450
    91-004523
  Diets
    91-001586
  DNA
    91-003766
  Eimeria vanasi
    91-002544
    91-004299
  Endocrinology
    91-003809
  Estradiol
    91-003809
  Exotic Species
    91-002796
    91-002898
  Feeding Experiments
    91-001586
  Feeds
    91-000121
  Food Conversion Efficiency
    91-000121
    91-001586
  Genetic Markers
    91-003766

...CONTINUED...
Tilapia aurea
Gynogenesis
91-003766
Heavy Metals
91-005996
Hybridization
91-000063
91-000121
91-001586
91-001619
91-002050
Immune Response
91-004302
Larvae
91-001619
Lead
91-005996
Metabolic Rates
91-001216
Niche Overlaps
91-002898
Parasites/Diseases
91-002544
91-004299
91-004302
Polychlorinated Biphenyls
91-004523
Polyculture
91-000063
Production
91-000063
Protozoan Diseases
91-002544
91-004299
91-004302
Recirculating Systems
91-001629
Sex Determination
91-002050
Stocking/Introductions
91-002898
Tank Culture
91-001619
91-001629
Temperature
91-000074
91-001216
Temperature Selection
91-001216
Thermal Tolerance
91-003746
Thermoregulation
91-001216
Vitellogenin
91-003809
Water Exchange Rates
91-001629
Tilapia galilaea
Catch Per Unit Effort
91-001237
Management/Research--Reservoirs
91-001237
Tilapia guineensis
Gear Efficiency
91-001176
Heavy Metals
91-004417
Lagoons
91-001176
91-004417
Management/Research--Marine
91-001176
...CONTINUED...
Tilapia guineensis
Nets/Purse Seines
91-001176
Nets/Seines
91-001176
Oil Pollution
91-004417
Tilapia hornorum
Aeration
91-003235
Age/Growth
91-003238
Brackishwater Culture
91-000078
91-003232
91-003247
Brood Stock
91-003247
Cage Culture
91-000078
91-003235
Condition Factors
91-005474
Culture/Propagation
91-000063
91-000078
91-003232
91-003235
91-003238
91-003247
Early Development
91-005474
Egg Production
91-003232
91-003247
Food Conversion Efficiency
91-003235
Fry Production
91-003232
Growth Stimulants
91-003238
Heavy Metals
91-000958
91-005981
Hematology
91-005474
Herbicides
91-000958
Hormones
91-003238
Hybridization
91-000063
91-000078
91-002050
91-003232
91-003235
91-003238
91-003247
Lead
91-000958
91-005981
Paraquat
91-000958
Polyculture
91-000063
Production
91-000063
91-000078
91-003235
Rearing Density
91-003235

...CONTINUED...
Tilapia hornorum
Salinity
91-003232
Sex Determination
91-002050
Sex Ratios
91-003238
Sexual Dimorphism
91-005474
Survival
91-003238
Tank Culture
91-003232
91-003247
Tilapia leucosticta
Copper
91-002676
Heavy Metals
91-002676
Salinity
91-002676
Tilapia lidole
Foods/Feeding
91-004124
Tilapia macrochir
DDD
91-000935
DDE
91-000935
DDT
91-000935
Metabolic Rates
91-001216
Pesticides
91-000935
Temperature
91-001216
Temperature Selection
91-001216
Thermoregulation
91-001216
Tilapia mariae
Age/Growth
91-001800
91-005313
Management/Research--Estuaries
91-001800
Osmoregulation
91-001800
Salinity
91-001800
Temperature
91-005313
Thermal Tolerance
91-005313
Tilapia melanopleura
Regeneration
91-003678
Tilapia melanotheron
Dominance
91-003901
Salinity
91-003901
Social Behavior
91-003901
Temperature
91-003901
Temperature Selection
91-003901
Thermal Tolerance
91-003901

...CONTINUED...
Tilapia melanotheron
Winterkill
91-004441
Tilapia mossambica
Acidification
91-000414
Aeration
91-003235
Age/Growth
91-000095
91-000115
91-000424
91-001809
91-003720
91-004143
91-005737
Anesthetics
91-001730
Bacterial Diseases
91-004261
Bile
91-003500
Bioenergetics
91-000424
91-000425
Biofiltration
91-000173
Biological Indicators
91-004438
Brackishwater Culture
91-000077
91-000078
91-003232
91-003247
Brood Stock
91-003247
91-005261
Cage Culture
91-000078
91-003235
Calcium
91-005435
Chemoreception
91-000554
91-002088
Chloride Cells
91-005285
91-005375
Ciguatera
91-001008
Coloration
91-002039
91-003954
Copper
91-004438
91-005318
Cortisol
91-001739
91-001740
91-003462
Culture/Propagation
91-000063
91-000077
91-000078
91-000095
91-000111
91-000115
91-000173
91-001619
91-002039
91-003232

...CONTINUED...
Tilapia mossambica
  Culture/Propagation
    91-003235
    91-003247
    91-003273
    91-005221
    91-005228
    91-005261
    91-005270
  Cytology
    91-005285
  Defensive Behavior
    91-002088
  Detoxification
    91-002764
  Diets
    91-003273
  Digestive System
    91-001898
    91-001937
  DNA
    91-005516
  Dyes
    91-002734
  Edwardsiella tarda
    91-004261
  Egg Production
    91-003232
    91-003247
    91-005261
  Electrical Anesthesia
    91-001730
    91-003465
    91-003466
  Endocrinology
    91-001739
    91-001897
    91-003462
    91-003602
    91-003603
    91-005375
  Exotic Species
    91-002796
  Feeding Experiments
    91-000115
    91-005228
  Feeds
    91-000111
    91-005228
  Fertilization
    91-005261
  Food Conversion Efficiency
    91-000095
    91-003235
    91-005228
  Fry Production
    91-000115
    91-003232
    91-005228
  Gene Transfer
    91-005516
  Genetics
    91-002039
  Growth Hormone
    91-001897
    91-003608
  Growth Stimulants
    91-005221
  Gynogenesis
    91-000490
  Heavy Metals
    91-002764

...CONTINUED...
Tilapia mossambica
  Heavy Metals
    91-004438
  Hematology
    91-001730
  Histology
    91-003496
  Hormones
    91-001740
    91-003602
    91-003603
    91-005221
    91-005270
    91-005374
    91-005435
  Hybridization
    91-000063
    91-000077
    91-000078
    91-001619
    91-002050
    91-003232
    91-003235
    91-003247
    91-005516
  Insecticides
    91-002659
  Ion Transport
    91-001937
  Kidneys
    91-003496
  Kin Recognition
    91-000554
  Larvae
    91-001619
  Lipid Content
    91-003273
  Magnesium
    91-003720
  Malathion
    91-002659
  Marketing
    91-002039
  Melanophores
    91-003602
  Mercury
    91-002764
  Metabolic Rates
    91-000425
  Metabolism
    91-000414
    91-001809
    91-003608
  Mosquito Control
    91-000683
  Nutrition
    91-000095
    91-003273
    91-003720
  Osmoregulation
    91-001739
    91-003496
    91-005285
    91-005374
    91-005375
    91-005435
  Parasites/Diseases
    91-004261
  Parental Behavior
    91-000554
  Pars Distalis
    91-005435

...CONTINUED...
Tilapia mossambica
  pH Regulation
    91-000414
  Pharmacology
    91-003500
  Pituitary Gland
    91-001739
    91-001740
    91-001897
    91-003602
    91-005374
  Pollution
    91-004438
  Polyculture
    91-000063
  Predator/Prey Relationships
    91-002088
    91-003954
    91-005711
  Production
    91-000063
    91-000078
    91-003235
  Proteins
    91-003273
  Rearing Density
    91-003235
  Recirculating Systems
    91-000173
  Salinity
    91-000077
    91-001898
    91-003232
    91-003496
    91-004143
    91-005285
    91-005375
  Scales
    91-005737
  Sex Determination
    91-002050
  Sex Reversal
    91-005270
  Steroids
    91-001898
    91-003541
  Storage Effects
    91-003152
  Survival
    91-000077
    91-000115
  Tank Culture
    91-001619
    91-003232
    91-003247
  Temperature
    91-005221
  Temperature Selection
    91-004438
    91-005318
Tilapia nilotica
  Age/Growth
    91-000115
    91-002040
    91-002351
    91-003238
    91-004497
  Antigens
    91-003614
  Aroclor
    91-004523

...CONTINUED...
Tilapia nilotica
  Bacteria
    91-003271
  Bacterial Flora
    91-001921
    91-003271
  Bioaccumulation
    91-004497
  Brackishwater Culture
    91-000068
    91-000069
    91-000077
    91-000121
  Brood Stock
    91-005261
  Carbohydrates
    91-003702
  Carcass Traits
    91-000068
    91-000069
    91-003242
  Catch Per Unit Effort
    91-001237
  Chloride Cells
    91-003405
    91-005285
  Chromaffin Cells
    91-005362
  Chromosomes
    91-002047
  Ciguatera
    91-001008
  Coloration
    91-002039
  Competition
    91-001159
  Culture/Propagation
    91-000063
    91-000067
    91-000068
    91-000069
    91-000077
    91-000115
    91-000121
    91-000165
    91-001528
    91-001529
    91-001560
    91-001586
    91-001619
    91-002004
    91-002039
    91-002040
    91-003238
    91-003242
    91-003243
    91-003246
    91-003251
    91-003271
    91-003273
    91-003277
    91-003284
    91-003290
    91-005221
    91-005228
    91-005261
  Cytochrome P450
    91-004523
  Cytology
    91-005285
  Diets
    91-001560

...CONTINUED...
Tilapia nilotica
  Diets
    91-001586
    91-003273
  Digestive System
    91-001696
  DNA
    91-003766
    91-005516
  Economics
    91-000067
  Egg Composition
    91-001753
  Egg Production
    91-005261
  Eggs
    91-001814
  Eimeria vanasi
    91-002544
    91-004299
  Enzymes
    91-001908
    91-005362
  Excretory System
    91-003405
  Exotic Species/Africa: Lake Victoria
    91-001159
  Feeding Experiments
    91-000115
    91-001586
    91-003242
    91-003243
    91-003271
    91-003284
    91-003290
    91-005228
  Feeds
    91-000068
    91-000069
    91-000121
    91-001560
    91-003277
    91-005228
  Fertilization
    91-001814
    91-005261
  Fertilization/Soil and Water
    91-000067
    91-000165
    91-001528
    91-001529
    91-003290
  Fish Kills
    91-002657
  Food Conversion Efficiency
    91-000121
    91-001560
    91-001586
    91-005228
  Foods/Feeding
    91-003284
    91-003388
  Forage Production
    91-003284
  Fry Production
    91-000115
    91-003277
    91-005228
  Gene Transfer
    91-000435

...CONTINUED...
Tilapia nilotica
  Gene Transfer
    91-005516
  Genetic Engineering
    91-000435
  Genetic Markers
    91-002004
    91-003766
  Genetic Strains
    91-002040
    91-003251
  Genetics
    91-002004
    91-002039
    91-002040
  Gills
    91-003405
  Growth Stimulants
    91-003238
    91-005221
  Gynogenesis
    91-003766
  Heavy Metals
    91-004497
  Histology
    91-001696
    91-003496
    91-003702
  Hormones
    91-003238
    91-005221
  Hybridization
    91-000063
    91-000077
    91-000121
    91-001586
    91-001619
    91-002050
    91-003238
    91-005516
  Jaws
    91-003388
  Kidneys
    91-003496
  Larvae
    91-001619
  Lipid Composition
    91-000069
    91-003702
  Lipid Content
    91-003273
  Liver
    91-001908
  Livestock-Fish Culture
    91-000165
    91-003242
    91-003243
    91-003271
    91-003277
    91-003290
  Management/Research--Ponds
    91-001528
  Management/Research--Reservoirs
    91-001237
  Marketing
    91-002039
  Melanophores
    91-005362
  Morphometry
    91-003405
  Nutrition
    91-003273

...CONTINUED...
- Tilapia nilotica
  - Osmoregulation
    - 91-003496
    - 91-005285
  - Otolith Preparation
    - 91-002351
  - Parasites/Diseases
    - 91-002544
    - 91-003242
    - 91-004299
  - Pharyngeal Teeth
    - 91-003388
  - Polychlorinated Biphenyls
    - 91-004523
  - Polyculture
    - 91-000063
  - Pond Culture
    - 91-001528
    - 91-001529
  - Production
    - 91-000063
    - 91-000067
    - 91-003251
  - Proteins
    - 91-003273
    - 91-003702
  - Protozoan Diseases
    - 91-002544
    - 91-004299
  - Rearing Density
    - 91-003243
  - Reproduction
    - 91-003251
  - Reproductive System
    - 91-003702
  - Respiratory System
    - 91-003644
  - RNA
    - 91-003702
  - Salinity
    - 91-000069
    - 91-000077
    - 91-003251
    - 91-003496
    - 91-005285
  - Season
    - 91-000067
  - Sex Determination
    - 91-002050
  - Sex Ratios
    - 91-003238
    - 91-003277
  - Sperm
    - 91-003614
  - Stock Identification
    - 91-002004
  - Stocking/Introductions
    - 91-001528
  - Survival
    - 91-000077
    - 91-000115
    - 91-003238
    - 91-003251
    - 91-003277
  - Tank Culture
    - 91-001619
    - 91-003246
  - Taste and Odor Problems
    - 91-003242
  - Temperature
    - 91-003560

...CONTINUED...
- Tilapia nilotica
  - Temperature
    - 91-003644
    - 91-005221
  - Trophic Relationships
    - 91-001528
  - Vitamins
    - 91-001921
  - Vitellogenin
    - 91-001753
  - Water Exchange Rates
    - 91-003246
  - Water Quality
    - 91-001529
    - 91-003246
    - 91-003290
- Tilapia rendalli
  - Foods/Feeding
    - 91-003911
  - Vision
    - 91-003911
- Tilapia spilurus
  - Bacterial Diseases
    - 91-000845
  - Eyes
    - 91-003389
  - Nervous System
    - 91-003389
  - Parasites/Diseases
    - 91-000845
  - Vibrio
    - 91-000845
- Tilapia zilli
  - Age/Growth
    - 91-005233
  - Ammonia
    - 91-005205
  - Aquatic Plant Control
    - 91-005145
    - 91-005693
  - Biofiltration
    - 91-005205
  - Culture/Propagation
    - 91-003265
    - 91-005205
    - 91-005227
    - 91-005233
  - Diets
    - 91-005233
  - Feeding Experiments
    - 91-003265
    - 91-005227
    - 91-005233
  - Fingerling Production
    - 91-005227
  - Food Conversion Efficiency
    - 91-005227
  - Foods/Feeding
    - 91-005699
  - Predator/Prey Relationships
    - 91-005693
  - Recirculating Systems
    - 91-005205
  - Survival
    - 91-005693
- Tinca tinca
  - Adrenergic System
    - 91-001762
  - Bacterial Diseases
    - 91-004258
    - 91-004274

...CONTINUED...
Tinca tinca
  Canals
   91-002881
  Cytophaga psychrophila
   91-004274
  Epidermal Lesions
   91-004258
  Flexibacter columnaris
   91-004258
  Foods/Feeding
   91-000695
  Gravel Pits
   91-000695
   91-003026
  Hematology
   91-000318
   91-001762
  Length-Weight Relationships
   91-003026
  Management/Research--Lakes
   91-000695
   91-003026
  Oxygen
   91-000318
  Parasites/Diseases
   91-004258
   91-004274
  pH
   91-000318
  Population Studies
   91-003026
  Regulations/General
   91-002881
  Sportfishing
   91-002881
  Trophic Relationships
   91-000695
Torpedo californica
  Amino Acids
   91-005395
  Cytology
   91-001756
  Ion Transport
   91-005395
  Nervous System
   91-001756
Torpedo ocellata
  Electric Organs
   91-003519
  Ion Transport
   91-003519
Trachurus japonicus
  Behavior
   91-002095
  Early Development
   91-003380
  Eyes
   91-000256
  Fin Rays
   91-003380
  Fish Preservation
   91-001454
  Light
   91-000256
  Lights
   91-002095
  Parasites/Diseases
   91-001454
  Phototropism
   91-002095
  Pigments
   91-000309
...CONTINUED...
Trachurus japonicus
  Public Health Problems
   91-001454
   91-005065
  Schooling Behavior
   91-002095
  Storage Effects
   91-005065
Trachurus mediterraneus ponticus
  Forecasting
   91-002968
Trachurus symmetricus murphyi
  Condition Factors
   91-000648
  Food Technology
   91-005066
  Foods/Feeding
   91-004105
  Spawning
   91-000648
Trachurus trachurus
  Amino Acids
   91-000704
  Brain
   91-005296
  Cytology
   91-005296
  Management/Research--Marine
   91-000704
  Trophic Relationships
   91-000704
Trematomus
  Reproduction
   91-005671
Trematomus bernacchii
  Eutrophication
   91-005820
  Foods/Feeding
   91-005820
  Parasites/Diseases
   91-005820
  Parasitic Behavior
   91-005820
  Stock Identification
   91-005820
Trematomus lepidorhinus
  Musculature
   91-003575
  Temperature
   91-003575
Triaenodon obesus
  Aggressive Behavior
   91-000526
  Aquariums
   91-000526
  Culture/Propagation
   91-000526
  Interspecies Relationships
   91-000526
  Mortality Factors
   91-000526
Triakis scyllia
  Food Technology
   91-005066
Triakis semifasciata
  Aquariums
   91-003314
  Culture/Propagation
   91-003314
  Shark Protection
   91-002885

...CONTINUED...
Triakis semifasciata
  Swimming Performance
   91-005547
Trichogaster pectoralis
  Culture/Propagation
   91-000157
   91-001522
  Invertebrate Forage
   91-001522
  Rice-Fish Culture
   91-000157
   91-001522
Trichogaster trichopterus
  Age/Growth
   91-001527
  Culture/Propagation
   91-000157
   91-001527
  Diets
   91-001527
  Invertebrate Forage
   91-001527
  Larvae
   91-001527
  Rice-Fish Culture
   91-000157
  Water Quality
   91-001527
Trichomycterus
  Morphology
   91-001646
  Taxonomy
   91-001646
  Zoogeography
   91-001646
Trichomycterus brasiliensis
  Taxonomy
   91-002429
Trichomycterus itatiayae
  Taxonomy
   91-002429
Trichonotus filamentosus
  Hermaphroditism
   91-001835
Tridentopsis cahuali
  Morphology
   91-002424
  New Species
   91-002424
Trigla
  Fish as Food
   91-003150
Trigla lucerna
  Management/Research--Estuaries
   91-001379
  Nursery Areas
   91-001379
Trimmatom macropodus
  Osteology
   91-000228
  Taxonomy
   91-000228
Trimmatom nanus
  Osteology
   91-000228
  Taxonomy
   91-000228
Trimmatom offucius
  Osteology
   91-000228
  Taxonomy
   91-000228
Trimmatom sagma
  Osteology
   91-000228
  Taxonomy
   91-000228
Trimmatom zapotes
  Osteology
   91-000228
  Taxonomy
   91-000228
Trinectes maculatus
  Abundance/Factors of
   91-000523
  Antifoulants
   91-002782
  Epidermal Lesions
   91-005824
  Food Supply
   91-000523
  Foods/Feeding
   91-000523
  Management/Research--Estuaries
   91-000523
  Movements
   91-000523
  Parasites/Diseases
   91-005824
  Tributyltin
   91-002782
Tripterygion atlanticus
  Distribution/Geographical
   91-002365
  New Species
   91-002365
Tripterygion delaisi
  Distribution/Seasonal
   91-000680
Tripterygion melanurus
  Distribution/Seasonal
   91-000680
Trisopterus esmarki
  Eimeria raibauti
   91-002525
  Foods/Feeding
   91-002276
  Larval Behavior
   91-002276
  Muscle Necrosis
   91-002545
  Parasites/Diseases
   91-002525
   91-002545
  Protozoan Diseases
   91-002525
   91-002545
Trisopterus luscus
  Management/Research--Estuaries
   91-001379
  Nursery Areas
   91-001379
  Parasites/Diseases
   91-002611
  Parasitic Copepods
   91-002611
Trisopterus minutus
  Eimeria raibauti
   91-002525
  Foods/Feeding
   91-002295
  Parasites/Diseases
   91-002525

...CONTINUED...

- Trisopterus minutus
  - Protozoan Diseases
    - 91-002525
- Trisopterus minutus capelanus
  - Parasites/Diseases
    - 91-002611
  - Parasitic Copepods
    - 91-002611
- Trisopterus minutus minutus
  - Parasites/Diseases
    - 91-002611
  - Parasitic Copepods
    - 91-002611
- Tropheus
  - Fish Lists/Keys
    - 91-000754
- Tropidinius zonatus
  - Gear Selectivity
    - 91-001190
  - Hooks
    - 91-001190
- Trygonorhina fasciata
  - Cardiovascular System
    - 91-005282
- Tylosurus leiurus
  - Fish Kills
    - 91-000954
  - Salinity
    - 91-000954
  - Temperature
    - 91-000954
- Typhliasina pearsei
  - Caves
    - 91-000581
  - Life History/General
    - 91-000581
  - Management/Research--Rivers and Streams
    - 91-000581
- Umbra krameri
  - Habitat Protection
    - 91-001341
  - Management/Research--Rivers and Streams
    - 91-001341
  - Oxbow Lakes
    - 91-001341
- Umbra limi
  - Acidification
    - 91-000460
  - Biological Monitoring
    - 91-002724
  - Mutagens
    - 91-002724
  - Pollution Tolerance
    - 91-000460
  - Reproduction
    - 91-002239
  - Trophic Relationships
    - 91-004853
  - Variation Studies
    - 91-002051
    - 91-002239
- Uranoscopus japonicus
  - Bioaccumulation
    - 91-000959
    - 91-000960
  - Heavy Metals
    - 91-000959
    - 91-000960
  - Mercury
    - 91-000959

...CONTINUED...

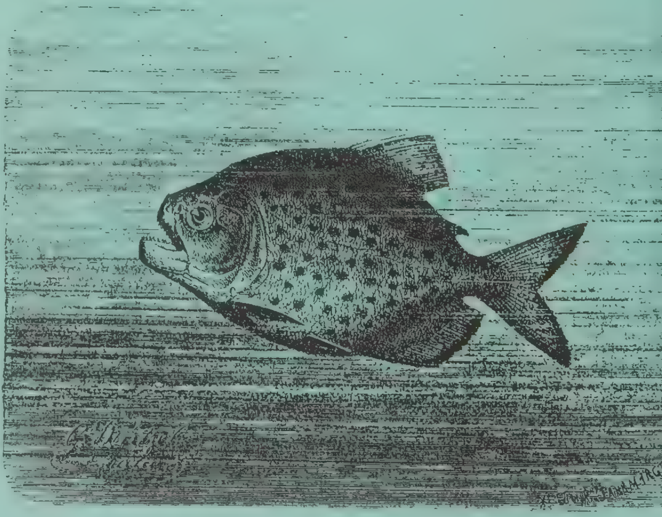
- Uranoscopus japonicus
  - Mercury
    - 91-000960
  - Public Health Problems
    - 91-000959
    - 91-000960
- Urolophidae
  - Venom Gland
    - 91-003674
- Urolophus halleri
  - Courtship
    - 91-002112
  - Spawning
    - 91-002112
- Urophycis
  - Storage Effects
    - 91-005062
- Urophycis chuss
  - Distribution/Seasonal
    - 91-001406
  - Population Studies
    - 91-001406
  - Reef Fish Communities
    - 91-001406
- Urophycis regia
  - Distribution/Seasonal
    - 91-001406
  - Population Studies
    - 91-001406
  - Reef Fish Communities
    - 91-001406
- Valenciennellus tripunctulatus
  - Olfaction
    - 91-000183
  - Sex Ratios
    - 91-000183
  - Sexual Dimorphism
    - 91-000183
- Vimba elongata
  - Foods/Feeding
    - 91-001703
  - Pharyngeal Teeth
    - 91-001703
  - Pharynx
    - 91-001703
- Vimba vimba
  - Biochemical Composition
    - 91-003669
  - Condition Factors
    - 91-003669
  - DDT
    - 91-004529
  - Gonosomatic Index
    - 91-003669
  - Lindane
    - 91-004529
  - Liver
    - 91-003437
  - Meristic Studies
    - 91-003422
  - Pesticides
    - 91-004529
  - Recruitment
    - 91-004030
  - Reproduction
    - 91-003669
  - Season
    - 91-003669
  - Stock Assessment
    - 91-004030
  - Variation Studies
    - 91-003422

...CONTINUED...
Vimba vimba
  Variation Studies
   91-003437
  Zoogeography
   91-003422
   91-003437
Wetmorella
  Evolution
   91-002048
  Foods/Feeding
   91-002048
Xenatherina shultzi
  Gene Mapping
   91-003772
  Isozymes
   91-003772
  Polyploidy
   91-003772
Xenolepidichthys dalgleishi
  Distribution/Geographical
   91-002392
Xenomelaniris venezuelae
  Management/Research--Lakes
   91-002201
  Population Studies
   91-002201
  Trophic Relationships
   91-002201
Xiphias
  Marking/Tagging
   91-006411
  Temperature
   91-006411
Xiphias gladius
  Age/Growth
   91-003989
  Condition Factors
   91-003989
  Discarded Bycatch
   91-002856
  Exploitation Rates
   91-002856
  Management/Research--Marine
   91-002856
  Maturation
   91-003989
Xiphophorus
  Early Development
   91-001709
  Enzymes
   91-003821
  Evolution
   91-001709
  Gene Mapping
   91-002022
   91-003816
   91-003821
  Head
   91-001709
  Hybrid Identification
   91-002022
  Hybridization
   91-002022
  Isozymes
   91-003816
  Osteology
   91-001709
  Variation Studies
   91-001709
Xiphophorus clemenciae
  Gene Mapping
   91-003787

...CONTINUED...
Xiphophorus clemenciae
  Hormones
   91-003787
  Hybridization
   91-003787
Xiphophorus helleri
  Embryology
   91-000244
  Epidermis
   91-000299
  Evolution
   91-003947
  Immune Response
   91-000244
  Lectins
   91-000299
  Mate Selection
   91-003947
  Parental Transfer
   91-000244
  Sense Organs
   91-003947
  Size Hierarchies
   91-002058
  Social Behavior
   91-002058
Xiphophorus maculatus
  Sex Determination
   91-006114
  Sex Ratios
   91-006114
Xiphophorus milleri
  Gene Mapping
   91-003787
  Hormones
   91-003787
  Hybridization
   91-003787
Xiphophorus nigrensis
  Evolution
   91-003947
  Mate Selection
   91-003947
  Sense Organs
   91-003947
Xiphophorus pygmaeus
  Evolution
   91-003947
  Mate Selection
   91-003947
  Sense Organs
   91-003947
Xyrauchen texanus
  Abundance/Factors of
   91-001316
  Age/Growth
   91-000127
  Alarm Reaction
   91-002128
  Culture/Propagation
   91-000127
   91-001167
   91-001316
  Endangered/Threatened Species
   91-001167
   91-001316
   91-001359
   91-001376
   91-001485
   91-002189
  Feeding Experiments
   91-000127

...CONTINUED...
- Xyrauchen texanus
  - Feeds
    - 91-000127
  - Fish Passage
    - 91-006105
  - Habitat Evaluation
    - 91-001359
  - Habitat Selection
    - 91-002253
    - 91-002260
    - 91-002261
  - Ice
    - 91-002261
  - Ichthyoplankton
    - 91-006105
  - Impingement/Entrainment
    - 91-006105
  - Instream Flow
    - 91-001359
  - Larvae
    - 91-000127
  - Management/Research--Reservoirs
    - 91-001376
  - Management/Research--Rivers and Streams
    - 91-001316
    - 91-001359
    - 91-002189
  - Marking/Tagging
    - 91-002253
  - Movements
    - 91-000653
    - 91-002253
    - 91-002261
  - Overwintering
    - 91-002260
  - Population Studies
    - 91-001316
    - 91-002189
    - 91-005662
  - Recruitment
    - 91-001376
  - Reproduction
    - 91-005662
  - Spawning
    - 91-000653
    - 91-004033
  - Stocking/Introductions
    - 91-001167
    - 91-001316
  - Survival
    - 91-000127
    - 91-001376
  - Trophic Relationships
    - 91-001376
  - Winter
    - 91-002260
- Zacco temmincki
  - Activity Patterns
    - 91-003926
  - Coloration
    - 91-003903
  - Dominance
    - 91-003903
  - Egg Trading
    - 91-003859
  - Light
    - 91-003926
  - Mate Selection
    - 91-003903
  - Nests/Nesting
    - 91-003859

...CONTINUED...
- Zacco temmincki
  - Parental Behavior
    - 91-003859
  - Photoperiodism
    - 91-003926
  - Polygyny
    - 91-003903
- Zebrus zebrus
  - Distribution/Geographical
    - 91-000738
- Zeus faber
  - Parasites/Diseases
    - 91-000870
  - Protozoan Diseases
    - 91-000870
- Zoarces viviparus
  - Embryology
    - 91-000244
  - Immune Response
    - 91-000244
  - Management/Research--Marine
    - 91-005927
  - Oil Pollution
    - 91-005927
  - Parasites/Diseases
    - 91-004253
  - Parental Transfer
    - 91-000244
  - Recruitment
    - 91-005927
- Zoarcidae
  - Distribution/Geographical
    - 91-004212
  - Fish Lists/Keys
    - 91-004212



Administrative Reports
  Atl. States Mar. Fish. Comm./Annu. Rep. 1989-90
   91-004583
  Atlantic Salmon Federation/Annu. Rep. 1990
   91-004582
  Game Conservancy Rev. 1989
   91-002821
  Inter-Am. Trop. Tuna Comm./Annu. Rep. 1989
   91-006053
  Inter-Am. Trop. Tuna Comm./Q. Rep. 1990
   91-001086
  Inter-Am. Trop. Tuna Comm./1st Q. Rep. 1991
   91-004584
  Inter-Am. Trop. Tuna Comm./2nd Q. Rep. 1991
   91-006049
  Inter-Am. Trop. Tuna Comm./4th Q. Rep. 1990
   91-002818
  Israel Oceanogr. Limnol. Res./Bien. Rep. 1988-9
   91-002819
  Mad River Hatchery/Annu. Rep. 1988-89
   91-001085
  Pac. Salmon Comm./Annu. Rep. 1989/90
   91-001091
  Quebec Minist. Peches Aquicult. Commer./Annu. Rep.90
   91-002820
  SEAFDEC Aquacult. Dep./Annu. Rep. 1989
   91-002823
  SEAFDEC Aquacult. Dep./Annu. Rep. 1988
   91-001092
  Secretaria Pesca (Mexico)/Annu. Rep. 1989
   91-004593
  Trinity River Hatchery/Annu. Rep. 1987-88
   91-001087
  Trinity River Hatchery/Annu. Rep. 1988-89
   91-001088
  Univ. Sterling Inst. Aquacult./Annu. Rep. 1989-90
   91-002822
Aquatic Plants
  Algae
   91-000002
   91-000005
   91-000014
   91-001250
   91-001307
   91-005277
  Algal Blooms
   91-000955
   91-003127
   91-004440
  Artificial Reefs
   91-000009
   91-001428
  Control/Algae
   91-003199

...CONTINUED...
Aquatic Plants
  Control/Algae
   91-003250
   91-004867
  Control/Biological
   91-001204
   91-003193
   91-003198
   91-003763
   91-004867
   91-004957
   91-005145
  Control/Chemical
   91-000011
   91-003199
   91-003250
  Control/Mechanical
   91-003035
  Control/Nutrition
   91-000014
  Control/Water Levels
   91-005143
  Eutrophication
   91-003127
  Flow Regimes
   91-005139
  General
   91-002067
   91-004912
  Kelp
   91-000010
   91-003123
   91-006354
  Mapping Techniques
   91-000013
  Myriophyllum spicatum
   91-000008
   91-000011
   91-001371
  Nutrition
   91-000001
   91-002286
  pH
   91-005140
  Piscicides
   91-003194
  Pollution
   91-000010
   91-000012
   91-003196
  Potamogeton
   91-000006
   91-000008
   91-000012
  Primary Production
   91-000002
   91-005277
  Seagrass Beds
   91-000001
   91-000004
   91-000009
   91-001499
   91-003195
   91-003196
   91-005001
  Seaweed Culture
   91-000007
  Spartina alterniflora
   91-003197
  TFM
   91-000993

...CONTINUED...
- Aquatic Plants
  - Toxic Algae
    - 91-000003
    - 91-000955
    - 91-001498
    - 91-004439
    - 91-004440
    - 91-005141
    - 91-005144
  - Trophic Relationships
    - 91-000005
    - 91-001245
    - 91-001250
    - 91-001307
    - 91-003035
  - Typha
    - 91-000949
    - 91-006291
  - Water Quality
    - 91-000172
  - Wetlands
    - 91-000949
- Behavior
  - Activity Patterns
    - 91-000498
    - 91-000506
    - 91-000517
    - 91-000524
    - 91-000535
    - 91-000545
    - 91-000556
    - 91-000660
    - 91-002062
    - 91-002100
    - 91-002104
    - 91-002248
    - 91-002254
    - 91-003882
    - 91-003899
    - 91-003920
    - 91-003925
    - 91-003926
    - 91-003933
    - 91-003934
    - 91-003935
    - 91-003953
    - 91-004068
    - 91-004083
  - Aestivation
    - 91-002056
  - Aggressive Behavior
    - 91-000526
    - 91-001803
    - 91-002060
    - 91-002069
    - 91-002070
    - 91-002075
    - 91-003552
    - 91-003729
    - 91-003734
    - 91-003876
    - 91-003884
    - 91-003891
    - 91-003893
    - 91-005529
  - Agonistic Behavior
    - 91-000555
    - 91-000559
    - 91-001521
    - 91-002114
    - 91-002121

...CONTINUED...
- Behavior
  - Agonistic Behavior
    - 91-002126
    - 91-003915
    - 91-003939
    - 91-004419
    - 91-005565
  - Air Breathing
    - 91-000582
    - 91-001808
    - 91-002056
    - 91-002072
    - 91-002103
  - Alarm Reaction
    - 91-002122
    - 91-002128
  - Auditory Sense
    - 91-000510
    - 91-001458
  - Bioenergetics
    - 91-000522
    - 91-002075
    - 91-002076
    - 91-002079
    - 91-002087
    - 91-002102
    - 91-002280
    - 91-002304
    - 91-002348
    - 91-003524
    - 91-003871
    - 91-003908
    - 91-003937
    - 91-003961
    - 91-004201
    - 91-004760
    - 91-005319
    - 91-005392
    - 91-005534
    - 91-005543
    - 91-005589
    - 91-005590
    - 91-005702
  - Bioluminescence
    - 91-001687
  - Buoyancy Control
    - 91-002072
  - Burrowing Behavior
    - 91-000519
    - 91-000558
    - 91-001887
    - 91-002056
    - 91-002080
    - 91-002125
    - 91-003860
    - 91-003931
  - Cannibalism
    - 91-000538
    - 91-000539
    - 91-002098
    - 91-002115
    - 91-002416
    - 91-003863
    - 91-003864
    - 91-003866
    - 91-003879
    - 91-003895
    - 91-003898
    - 91-003940
    - 91-003965
  - Chemoreception
    - 91-000332

...CONTINUED...
Behavior
  Chemoreception
    91-000381
    91-000552
    91-000554
    91-001808
    91-002088
    91-002091
    91-002299
    91-002755
    91-003904
    91-003952
    91-003967
    91-005101
    91-005570
  Circadian Rhythms
    91-002119
  Cleaning Behavior
    91-002459
  Coexistence
    91-000508
    91-000509
    91-000513
    91-000760
    91-001303
    91-002099
    91-003017
    91-003873
    91-003907
    91-003957
    91-003991
    91-004104
    91-004248
    91-004724
    91-004921
    91-005527
    91-005783
  Colonization
    91-003857
    91-006217
  Coloration
    91-000471
    91-001683
    91-002131
    91-002542
    91-003458
    91-003890
    91-003903
    91-003954
    91-005529
    91-005552
  Communication
    91-000501
    91-000510
    91-001458
    91-002073
    91-002122
    91-003861
    91-003948
  Compensatory Swimming
    91-000537
    91-001924
    91-002054
    91-003524
    91-005567
  Competition
    91-000516
    91-000547
    91-000548
    91-001165
    91-001166

...CONTINUED...
Behavior
  Competition
    91-001236
    91-001254
    91-001483
    91-001493
    91-002081
    91-002083
    91-002085
    91-002107
    91-002116
    91-002118
    91-002120
    91-002123
    91-003870
    91-003945
    91-004021
    91-004069
    91-004090
    91-004093
    91-004724
    91-004726
    91-004851
    91-005527
    91-005544
    91-005556
    91-005558
    91-006179
    91-006245
  Computer Applications
    91-000527
    91-002094
    91-005101
  Courtship
    91-000143
    91-000510
    91-000561
    91-002112
    91-002126
    91-002231
    91-003317
    91-003893
    91-003956
    91-003966
    91-003994
    91-005511
    91-005558
    91-005574
    91-005675
  Crypsis
    91-001687
    91-003390
    91-003928
    91-005552
  Defensive Behavior
    91-002088
    91-002090
    91-003401
    91-003910
  Diadromy
    91-004074
  Distribution/Vertical
    91-000504
    91-000530
    91-000536
    91-000659
    91-000676
    91-002100
    91-002248
    91-002263
    91-003867

...CONTINUED...
- Behavior
  - Distribution/Vertical
    - 91-003912
    - 91-003914
    - 91-004072
    - 91-004960
    - 91-005543
  - Dominance
    - 91-003884
    - 91-003901
    - 91-003903
    - 91-004000
  - Drinking Behavior
    - 91-002127
  - Early Development
    - 91-000500
    - 91-000703
    - 91-002091
    - 91-002092
    - 91-002093
    - 91-002110
    - 91-005586
  - Egg Predation
    - 91-000538
    - 91-002411
    - 91-003856
    - 91-003863
    - 91-003864
    - 91-003866
    - 91-003898
    - 91-003936
  - Egg Trading
    - 91-003859
  - Electric Behavior
    - 91-000544
    - 91-000582
    - 91-003884
    - 91-005402
    - 91-005591
  - Electrolocation
    - 91-000383
  - Electroshock
    - 91-001157
    - 91-003887
    - 91-005545
  - Escape Behavior
    - 91-000565
    - 91-001763
    - 91-002068
    - 91-003879
    - 91-003880
    - 91-003919
    - 91-005332
    - 91-005336
    - 91-005548
    - 91-005584
  - Evacuation
    - 91-000688
    - 91-000694
    - 91-001774
    - 91-002127
    - 91-003875
    - 91-004115
  - Evolution
    - 91-000471
    - 91-000534
    - 91-003402
    - 91-003416
    - 91-003860
    - 91-003916
    - 91-003947

...CONTINUED...
- Behavior
  - Evolution
    - 91-004031
  - Food Supply
    - 91-000523
    - 91-000712
    - 91-002079
    - 91-002089
    - 91-003861
    - 91-003917
    - 91-004094
    - 91-004113
    - 91-004851
    - 91-005527
    - 91-005544
    - 91-005576
  - Foods/Feeding
    - 91-000134
    - 91-000224
    - 91-000498
    - 91-000502
    - 91-000503
    - 91-000504
    - 91-000507
    - 91-000515
    - 91-000518
    - 91-000522
    - 91-000523
    - 91-000529
    - 91-000531
    - 91-000540
    - 91-000541
    - 91-000555
    - 91-000560
    - 91-000568
    - 91-000688
    - 91-000689
    - 91-000690
    - 91-000694
    - 91-000696
    - 91-000699
    - 91-000703
    - 91-000705
    - 91-000708
    - 91-000711
    - 91-000712
    - 91-000946
    - 91-001270
    - 91-001553
    - 91-001680
    - 91-001704
    - 91-002063
    - 91-002064
    - 91-002065
    - 91-002067
    - 91-002078
    - 91-002079
    - 91-002089
    - 91-002090
    - 91-002091
    - 91-002101
    - 91-002107
    - 91-002118
    - 91-002122
    - 91-002125
    - 91-002127
    - 91-002131
    - 91-002132
    - 91-002254
    - 91-002275
    - 91-002280

...CONTINUED...
Behavior
  Foods/Feeding
    91-002284
    91-002287
    91-002292
    91-002295
    91-002296
    91-002298
    91-002299
    91-002304
    91-002308
    91-002320
    91-002494
    91-002906
    91-003194
    91-003284
    91-003402
    91-003416
    91-003858
    91-003861
    91-003873
    91-003874
    91-003877
    91-003878
    91-003881
    91-003906
    91-003911
    91-003914
    91-003917
    91-003923
    91-003937
    91-003949
    91-003952
    91-003961
    91-003962
    91-003963
    91-004079
    91-004081
    91-004086
    91-004090
    91-004092
    91-004093
    91-004094
    91-004100
    91-004101
    91-004109
    91-004111
    91-004112
    91-004115
    91-004117
    91-004123
    91-004427
    91-004437
    91-004487
    91-004851
    91-004973
    91-005006
    91-005237
    91-005544
    91-005546
    91-005551
    91-005570
    91-005576
    91-005578
    91-005580
    91-005593
    91-005688
    91-005705
    91-005727
    91-005820

...CONTINUED...
Behavior
  Foods/Feeding
    91-005850
  Fright Behavior
    91-000332
    91-000534
    91-003525
    91-003919
    91-003946
    91-005336
    91-005544
  General
    91-005531
  Habitat Selection
    91-000369
    91-000506
    91-000511
    91-000515
    91-000518
    91-000525
    91-000528
    91-000542
    91-000549
    91-000550
    91-000559
    91-000567
    91-000643
    91-000659
    91-000667
    91-000672
    91-000773
    91-001232
    91-001314
    91-001362
    91-001390
    91-001653
    91-002062
    91-002067
    91-002071
    91-002074
    91-002081
    91-002083
    91-002084
    91-002104
    91-002120
    91-002123
    91-002124
    91-002214
    91-002236
    91-002249
    91-002627
    91-003857
    91-003862
    91-003869
    91-003873
    91-003874
    91-003878
    91-003881
    91-003888
    91-003906
    91-003909
    91-003946
    91-003991
    91-004087
    91-004091
    91-004770
    91-004886
    91-004892
    91-004921
    91-004936

...CONTINUED...
Behavior
  Habitat Selection
    91-005528
    91-005535
    91-005544
    91-005554
    91-005560
    91-005566
    91-005572
    91-005573
    91-005578
    91-005581
    91-005682
    91-005727
    91-005797
    91-006128
    91-006217
    91-006306
  Hatchery/Wild Populations
    91-000528
    91-000542
    91-000562
    91-001165
    91-001166
    91-001236
    91-001521
    91-002090
    91-002121
    91-002123
    91-003877
    91-004082
  Hatching
    91-000500
  Interspecies Relationships
    91-000511
    91-000513
    91-000516
    91-000526
    91-000528
    91-000541
    91-000546
    91-000547
    91-000548
    91-000560
    91-000707
    91-001165
    91-001166
    91-001254
    91-001303
    91-002063
    91-002069
    91-002085
    91-002096
    91-002107
    91-002123
    91-003951
    91-003957
    91-004087
    91-004093
    91-004726
    91-004971
    91-005541
    91-005556
    91-005576
    91-005581
    91-005583
    91-005727
    91-005787
    91-006306
  Intraspecies Relationships
    91-000530

...CONTINUED...
Behavior
  Intraspecies Relationships
    91-000540
    91-000548
    91-000555
    91-001165
    91-001166
    91-001941
    91-002075
    91-002087
    91-002108
    91-002114
    91-003552
    91-004021
  Kin Recognition
    91-000554
    91-002109
  Larval Behavior
    91-000527
    91-000703
    91-001180
    91-002110
    91-002284
    91-003879
    91-003920
    91-003927
    91-004072
    91-004112
    91-004960
    91-005530
    91-005539
    91-005575
    91-005585
  Lateral Line System
    91-000533
    91-003948
    91-005463
  Leaping Behavior
    91-000562
    91-000563
    91-000564
  Learning
    91-002064
    91-002065
    91-003650
    91-003874
    91-003906
    91-003915
    91-003963
    91-005237
  Light
    91-000553
    91-005559
    91-005580
  Lunar Influences
    91-003899
    91-003935
    91-004046
  Marking/Tagging
    91-001157
  Mate Selection
    91-000471
    91-002086
    91-002230
    91-002542
    91-003864
    91-003890
    91-003893
    91-003897
    91-003903
    91-003916

...CONTINUED...
Behavior
  Mate Selection
    91-003944
    91-003945
    91-003947
    91-003959
    91-004031
    91-004041
    91-005532
  Memory
    91-002065
  Microhabitat
    91-000511
    91-000525
    91-000550
    91-001314
    91-002055
    91-002067
    91-002074
    91-002082
    91-002084
    91-002099
    91-002105
    91-003862
    91-003873
    91-003882
    91-003888
    91-003913
    91-004888
    91-005006
    91-005535
    91-005536
    91-005537
    91-005556
    91-005573
  Migration
    91-000294
    91-000514
    91-000543
    91-000563
    91-000564
    91-000599
    91-000601
    91-000674
    91-001390
    91-001891
    91-002003
    91-002066
    91-002077
    91-002092
    91-002236
    91-002252
    91-002257
    91-002258
    91-002262
    91-003883
    91-003886
    91-003902
    91-003941
    91-003950
    91-004050
    91-004068
    91-004069
    91-004760
    91-005168
    91-005550
    91-005566
    91-005577
    91-005582
  Modeling
    91-000530

...CONTINUED...
Behavior
  Modeling
    91-001232
    91-001458
    91-002283
    91-002975
    91-003881
    91-004770
  Monogamy
    91-003944
  Movements
    91-000499
    91-000523
    91-000524
    91-000531
    91-000566
    91-000659
    91-000660
    91-000667
    91-000673
    91-002062
    91-002104
    91-002236
    91-002247
    91-002248
    91-002249
    91-002252
    91-002257
    91-002262
    91-003869
    91-003896
    91-003921
    91-003927
    91-004062
    91-004068
    91-004925
    91-005553
    91-005554
    91-005560
    91-005572
  Nests/Nesting
    91-000505
    91-002080
    91-002108
    91-002119
    91-002206
    91-002235
    91-002456
    91-003859
    91-003864
    91-003897
    91-003909
    91-003943
    91-003959
    91-003965
    91-004056
    91-004888
    91-004892
    91-005574
    91-005667
  Niche Overlaps
    91-000508
    91-000509
    91-000511
    91-000541
    91-000546
    91-000548
    91-000560
    91-000690
    91-000696
    91-000711

...CONTINUED...
Behavior
 Niche Overlaps
  91-001219
  91-002096
  91-002099
  91-002101
  91-002120
  91-003017
  91-003870
  91-003957
  91-004101
  91-004107
  91-004123
  91-004126
  91-004713
  91-005527
  91-005546
  91-005578
  91-005723
  91-006245
 Olfaction
  91-000203
  91-000381
  91-000502
  91-000532
  91-000540
  91-001941
  91-002755
  91-003885
  91-003929
 Orientation/Homing
  91-000381
  91-000514
  91-000520
  91-000551
  91-001653
  91-002053
  91-002066
  91-002901
  91-003458
  91-003885
  91-003900
  91-003904
  91-003905
  91-003941
  91-004413
  91-004825
  91-005554
  91-005564
 Overwintering
  91-004201
  91-004886
 Parasites/Diseases
  91-002117
 Parasitic Behavior
  91-005820
  91-005850
  91-005906
 Parental Behavior
  91-000539
  91-000554
  91-001829
  91-002097
  91-002098
  91-002109
  91-002119
  91-002132
  91-002230
  91-002235
  91-003859
  91-003864

...CONTINUED...
Behavior
 Parental Behavior
  91-003871
  91-003898
  91-003908
  91-003910
  91-003959
  91-003965
  91-005574
 Parr-Smolt Transformation
  91-000514
 Pheromones
  91-000332
  91-001912
  91-003641
  91-003654
  91-003966
 Photography
  91-000527
 Photoperiodism
  91-000502
  91-000507
  91-000517
  91-000529
  91-000531
  91-000689
  91-002254
  91-002275
  91-002284
  91-003867
  91-003926
  91-004068
 Photoreception
  91-003512
  91-003953
 Phototropism
  91-000553
  91-002095
  91-002110
  91-003896
  91-005539
  91-005559
 Pollution
  91-000505
  91-000506
  91-000916
  91-000946
  91-001049
  91-002755
  91-002778
  91-003599
  91-003858
  91-003883
  91-003949
  91-004408
  91-004413
  91-004419
  91-004427
  91-004437
  91-004438
  91-004462
  91-004472
  91-004487
  91-004490
  91-005101
  91-005915
  91-005947
  91-005950
 Polygyny
  91-003860
  91-003903

...CONTINUED...
Behavior
  Predator/Prey Relationships
    91-000332
    91-000534
    91-000712
    91-001232
    91-001233
    91-001987
    91-002078
    91-002088
    91-002089
    91-002102
    91-002113
    91-002116
    91-002266
    91-002273
    91-002279
    91-003390
    91-003865
    91-003878
    91-003879
    91-003881
    91-003888
    91-003894
    91-003904
    91-003907
    91-003918
    91-003919
    91-003922
    91-003924
    91-003938
    91-003942
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    91-003954
    91-003955
    91-003960
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    91-004082
    91-004083
    91-004087
    91-004090
    91-004091
    91-004092
    91-004094
    91-004104
    91-004106
    91-004107
    91-004110
    91-004113
    91-004116
    91-004127
    91-004437
    91-004472
    91-005536
    91-005537
    91-005570
    91-005688
    91-005702
    91-005703
    91-005720
    91-005730
    91-005797
  Respiration
    91-000088
    91-000369
    91-001769
    91-001770
    91-001808
    91-001881
    91-001887
    91-002072

...CONTINUED...
Behavior
  Rheotropism
    91-002092
    91-005567
  Rhythmicity
    91-000545
    91-003920
    91-003925
    91-003933
    91-003934
    91-003935
    91-003953
    91-005553
  Scale-Feeding
    91-002131
    91-003936
  Schooling Behavior
    91-000533
    91-001226
    91-001598
    91-002095
    91-002122
    91-002975
    91-003892
    91-003938
    91-003955
    91-004462
    91-005549
    91-005570
  Sense Organs
    91-000568
    91-002298
    91-003894
    91-003947
    91-004112
  Sex Recognition
    91-003966
  Sex Reversal
    91-005562
  Sexual Dimorphism
    91-000471
    91-001680
    91-001683
    91-005558
  Sexual Precocity
    91-003254
    91-003641
  Shoaling Behavior
    91-000540
    91-002057
    91-003942
  Size Hierarchies
    91-000530
    91-000549
    91-002058
    91-003734
    91-003955
    91-003956
    91-005682
  Social Behavior
    91-000555
    91-000637
    91-001598
    91-002057
    91-002058
    91-002070
    91-002071
    91-002106
    91-003734
    91-003861
    91-003891

...CONTINUED...
Behavior
Social Behavior
91-003898
91-003901
91-003939
91-003951
91-003952
91-003956
91-005551
91-005562
91-005565
91-005586
Sound Production
91-000501
91-000510
91-000561
91-002126
Spawning
91-000203
91-000324
91-000334
91-000512
91-000521
91-000524
91-000538
91-000543
91-000549
91-000591
91-000643
91-000644
91-001653
91-001912
91-002057
91-002077
91-002085
91-002086
91-002109
91-002112
91-002207
91-002214
91-002223
91-002231
91-003317
91-003512
91-003599
91-003868
91-003886
91-003909
91-003916
91-003918
91-003921
91-003937
91-003939
91-003948
91-004046
91-004050
91-005540
91-005550
91-005555
91-005574
91-005675
91-006128
Species Recognition
91-002063
91-003919
91-003922
91-003942
Starvation
91-002064
91-004092
91-005850

...CONTINUED...
Behavior
Stress
91-000385
91-001733
91-002059
91-002639
91-003883
Swimming Performance
91-000556
91-000565
91-001688
91-001710
91-001924
91-002054
91-002068
91-002073
91-002078
91-002093
91-002129
91-002320
91-003555
91-003880
91-003887
91-003930
91-003931
91-003964
91-004116
91-005316
91-005319
91-005332
91-005368
91-005392
91-005473
91-005530
91-005533
91-005534
91-005538
91-005547
91-005548
91-005549
91-005557
91-005561
91-005563
91-005575
91-005579
91-005584
91-005587
91-005589
91-005590
91-005592
91-005594
91-005906
Symbiosis
91-005562
Techniques/Acoustical Methods
91-005588
Techniques/Foods/Feeding
91-000703
91-003162
91-004117
Techniques/General
91-003932
Techniques/Interspecies Relationships
91-005088
Techniques/Movements
91-002094
Techniques/Swimming Performance
91-001924
91-003931
91-005561

...CONTINUED...
Behavior
  Techniques/Swimming Performance
   91-005568
  Techniques/Telemetry
   91-001158
  Techniques/Television
   91-000527
  Techniques/Videotapes
   91-005530
  Temperature
   91-005542
  Temperature Selection
   91-000659
   91-000773
   91-001216
   91-002077
   91-002105
   91-003865
   91-003868
   91-003886
   91-003889
   91-003901
   91-003912
   91-003914
   91-003958
   91-004062
   91-004083
   91-004438
   91-004962
   91-004973
   91-005331
   91-005370
   91-005542
   91-005543
   91-005569
   91-005571
   91-005585
  Territorial Behavior
   91-000512
   91-000562
   91-000564
   91-000601
   91-002063
   91-002069
   91-002074
   91-002087
   91-002096
   91-002097
   91-002108
   91-002130
   91-002214
   91-002231
   91-002348
   91-003860
   91-003943
   91-003951
   91-005562
  Thermoregulation
   91-001062
   91-001206
  Variation Studies
   91-000644
   91-002257
   91-003834
  Video Tapes
   91-004408
  Vision
   91-000357
   91-000502
   91-000518
   91-000540

...CONTINUED...
Behavior
  Vision
   91-000567
   91-002111
   91-003650
   91-003911
   91-003924
   91-003928
   91-003953
   91-003960
   91-003963
   91-005529
Bibliographies
  Biofouling
   91-003174
  Culture/Propagation
   91-005189
   91-006441
  Laws/Law Enforcement
   91-003177
  Management/Research--Lakes
   91-001238
  Parasites/Diseases
   91-003172
   91-005900
  Riparian Habitat
   91-005126
  Salvelinus alpinus
   91-003173
  Salvelinus namaycush
   91-003175
  Social Values
   91-006335
  Thymallus arcticus
   91-005596
  United States: Mississippi River and Basin
   91-001273
  Wetlands
   91-003176
Culture/Propagation--Coldwater
  Aeration
   91-003345
  Age/Growth
   91-000025
   91-000027
   91-000041
   91-000046
   91-000047
   91-000056
   91-000057
   91-001516
   91-001518
   91-001519
   91-001582
   91-001827
   91-001828
   91-002002
   91-002503
   91-002837
   91-003209
   91-003210
   91-003218
   91-003220
   91-003224
   91-003229
   91-004140
   91-005513
   91-005846
  Anesthetics
   91-000161

...CONTINUED...
Culture/Propagation--Coldwater
  Anesthetics
    91-000292
    91-001618
  Artificial Substrates
    91-000040
  Brackishwater Culture
    91-000026
    91-000032
    91-000055
    91-000061
    91-000885
    91-001565
    91-002619
    91-002654
    91-003211
    91-003214
    91-003219
    91-003220
    91-003225
  Brood Stock
    91-000451
    91-001515
    91-001521
    91-003754
  Cage Culture
    91-000029
    91-000045
    91-000951
    91-000955
    91-001519
    91-001520
    91-001565
    91-002597
    91-002654
    91-003220
    91-004349
  Carcass Traits
    91-000055
    91-001516
    91-003222
    91-003225
    91-003275
    91-003656
    91-005235
  Computer Applications
    91-003326
    91-003327
  Condition Factors
    91-000027
    91-000051
    91-000835
    91-001517
    91-005173
  Diets
    91-000094
    91-001559
    91-001577
    91-001578
    91-003279
    91-003287
    91-003293
    91-005156
    91-005222
    91-005225
    91-005230
    91-005235
  Disease-Free Culture
    91-000828
    91-000885
    91-003211

...CONTINUED...
Culture/Propagation--Coldwater
  Disease-Free Culture
    91-003336
    91-005814
  Drugs
    91-004250
    91-004260
  Economics
    91-005177
    91-005182
    91-005232
  Egg Preservation
    91-000024
  Egg Production
    91-000036
    91-000038
    91-000054
    91-000829
    91-001515
    91-002837
    91-003208
    91-003213
    91-004256
    91-005180
  Egg Quality
    91-000054
    91-001515
    91-003208
  Environmental Impacts
    91-000035
    91-000045
    91-000050
    91-000061
    91-000062
    91-000951
    91-001512
    91-001514
    91-003211
    91-003227
    91-003228
    91-003791
    91-005158
    91-005159
    91-005166
    91-005167
    91-005229
  Extension Services
    91-005187
  Feeders
    91-003276
  Feeding Attractants
    91-003279
  Feeding Experiments
    91-000041
    91-000052
    91-000099
    91-000119
    91-000835
    91-001516
    91-001556
    91-001565
    91-001580
    91-001827
    91-001828
    91-002888
    91-002906
    91-003218
    91-003229
    91-003262
    91-003276
    91-003279

...CONTINUED...
- Culture/Propagation--Coldwater
  - Feeding Experiments
    - 91-003287
    - 91-003293
    - 91-003302
    - 91-004293
    - 91-005164
    - 91-005229
    - 91-005231
    - 91-005236
    - 91-005237
    - 91-005238
  - Feeds
    - 91-000090
    - 91-000099
    - 91-000116
    - 91-000119
    - 91-000126
    - 91-000128
    - 91-001548
    - 91-001562
    - 91-001577
    - 91-001580
    - 91-003225
    - 91-003262
    - 91-003263
    - 91-003270
    - 91-003275
    - 91-003291
    - 91-003292
    - 91-003302
    - 91-003304
    - 91-005163
    - 91-005225
    - 91-005230
    - 91-005232
  - Fertilization
    - 91-000023
    - 91-003214
    - 91-003440
  - Filtration Systems
    - 91-003336
  - Fingerling Production
    - 91-000037
    - 91-000090
    - 91-005211
    - 91-005222
  - Fish Hatchery Effluents
    - 91-000045
    - 91-000050
    - 91-000061
    - 91-000951
    - 91-001616
    - 91-002654
    - 91-003211
    - 91-004397
    - 91-005166
    - 91-005167
    - 91-005229
  - Fish Kills
    - 91-000955
  - Food Conversion Efficiency
    - 91-000116
    - 91-001548
    - 91-001578
    - 91-003287
    - 91-003292
    - 91-005164
    - 91-005225
    - 91-005236
  - Fry Production
    - 91-000036

...CONTINUED...
- Culture/Propagation--Coldwater
  - Fry Production
    - 91-000038
    - 91-001577
    - 91-002837
    - 91-003224
    - 91-003279
    - 91-003345
    - 91-005180
    - 91-005231
  - Gas Removal
    - 91-003345
  - Gas Supersaturation
    - 91-003221
    - 91-005162
    - 91-005164
    - 91-005174
  - General
    - 91-000019
    - 91-000031
    - 91-001168
    - 91-005181
  - Genetic Strains
    - 91-000447
    - 91-002012
    - 91-003210
    - 91-003812
  - Genetics
    - 91-000030
    - 91-000039
    - 91-000059
    - 91-000430
    - 91-000433
    - 91-000445
    - 91-000489
    - 91-000494
    - 91-001513
    - 91-001994
    - 91-002002
    - 91-002031
    - 91-003209
    - 91-003226
    - 91-003754
    - 91-003775
    - 91-003791
    - 91-005513
    - 91-005514
  - Growth Hormone
    - 91-003656
  - Growth Stimulants
    - 91-000028
    - 91-000037
    - 91-000049
  - Handbooks
    - 91-000031
  - Hatchery Design
    - 91-000044
  - Hatchery Releases
    - 91-000035
    - 91-000050
    - 91-001162
    - 91-001164
    - 91-001513
    - 91-001514
    - 91-003216
    - 91-005158
    - 91-005159
    - 91-005168
    - 91-005178
  - Hatchery/Wild Populations
    - 91-000035

...CONTINUED...
Culture/Propagation--Coldwater
  Hatchery/Wild Populations
    91-000059
    91-000062
    91-000430
    91-001512
    91-001513
    91-001514
    91-001521
    91-002018
    91-003216
    91-003228
    91-003754
    91-003791
    91-004708
    91-005158
    91-005159
    91-005173
  Hatching
    91-000040
    91-000828
    91-001510
  Heated Water
    91-000037
  Holding Facilities
    91-005244
  Hooking/Handling Stress
    91-000350
  Hormones
    91-005161
  Inbreeding
    91-000451
  Incubation
    91-000043
    91-000828
    91-003208
    91-003213
    91-003222
    91-005180
  Incubators
    91-000043
  Induced Maturation
    91-003631
  Induced Smoltification
    91-000033
    91-003534
  Invertebrate Forage
    91-001519
  Lake Ranching
    91-006089
  Larvae
    91-000029
    91-000036
    91-000040
    91-000116
    91-000119
    91-001510
    91-001511
    91-001519
    91-001556
    91-001578
    91-001692
    91-002597
    91-003218
    91-005232
  Light
    91-000036
    91-000042
    91-000056
    91-001510
    91-001616

...CONTINUED...
Culture/Propagation--Coldwater
  Light
    91-003220
  Marketing
    91-003219
    91-006320
  Maturation
    91-003214
    91-003222
    91-004140
  Medication In Diets
    91-003631
  Monosex Culture
    91-003223
  Mortality Rates
    91-000041
  Net-Pen Culture
    91-000061
    91-001616
    91-003211
    91-003218
    91-004331
    91-005244
  Nutrition
    91-000126
    91-000128
  Ocean Ranching
    91-001512
    91-003227
    91-003228
    91-003941
    91-004004
    91-005161
    91-005168
    91-005169
    91-005170
    91-005176
    91-005178
    91-005183
    91-005209
    91-005215
    91-006093
  Overwintering
    91-004349
  Oxygen
    91-005171
  Oxygenation
    91-000034
    91-000053
    91-003212
    91-003217
    91-005162
    91-005164
    91-005165
    91-005255
    91-005269
  Ozone
    91-005231
  Parasites/Diseases
    91-000051
    91-000813
    91-000829
    91-000830
    91-000835
    91-000836
    91-000849
    91-000885
    91-001512
    91-002503
    91-002505
    91-002597

...CONTINUED...
Culture/Propagation--Coldwater
- Parasites/Diseases
  - 91-003208
  - 91-004250
  - 91-004252
  - 91-004256
  - 91-004260
  - 91-004262
  - 91-004283
  - 91-004293
  - 91-004308
  - 91-004331
  - 91-004349
  - 91-004353
  - 91-005814
  - 91-005846
  - 91-005862
  - 91-005880
- Parr-Smolt Transformation
  - 91-000028
  - 91-000056
  - 91-003229
  - 91-003475
  - 91-005183
  - 91-005225
  - 91-005244
- Photoperiodism
  - 91-000027
  - 91-000033
  - 91-000042
  - 91-000056
  - 91-000057
  - 91-001510
  - 91-001515
  - 91-003214
  - 91-003534
- Pigmenters
  - 91-000026
  - 91-000048
  - 91-000126
  - 91-003275
- Pigments
  - 91-003225
- Polyculture
  - 91-000885
- Polyploidy
  - 91-002031
  - 91-003222
  - 91-005513
- Pond Culture
  - 91-005238
- Production
  - 91-000050
  - 91-000053
  - 91-003215
  - 91-003219
  - 91-003226
  - 91-005157
  - 91-005163
  - 91-005169
  - 91-005238
- Raceway Culture
  - 91-005142
- Rearing Density
  - 91-000027
  - 91-000041
  - 91-000043
  - 91-000047
  - 91-001517
  - 91-003218
- Recirculating Systems
  - 91-005231

...CONTINUED...
Culture/Propagation--Coldwater
- Reconditioning
  - 91-000042
  - 91-003475
  - 91-005163
- Salinity
  - 91-000028
  - 91-000032
  - 91-001580
  - 91-003207
  - 91-003229
- Selective Breeding
  - 91-000039
  - 91-000058
  - 91-000451
- Sex Reversal
  - 91-003223
  - 91-003830
  - 91-003843
- Site Suitability
  - 91-001520
  - 91-005170
  - 91-005177
- Spawning
  - 91-005211
- Spawning Cycle Regulation
  - 91-000058
  - 91-001515
  - 91-003214
  - 91-005213
- Sperm Preservation
  - 91-000360
  - 91-001630
  - 91-003440
- Starvation
  - 91-001556
- Sterilization
  - 91-003222
  - 91-005161
- Stress
  - 91-000292
  - 91-001882
  - 91-003313
  - 91-003775
- Survival
  - 91-000494
  - 91-001518
  - 91-001578
  - 91-002002
  - 91-003218
  - 91-005170
  - 91-005178
  - 91-005182
- Tank Culture
  - 91-000029
  - 91-000030
  - 91-000037
  - 91-003209
  - 91-005173
- Temperature
  - 91-000025
  - 91-000037
  - 91-000046
  - 91-000433
  - 91-001511
  - 91-001518
  - 91-001882
  - 91-002837
  - 91-002888
  - 91-003224
  - 91-005180

...CONTINUED...
- Culture/Propagation--Coldwater
  - Transportation
    - 91-000292
    - 91-002901
    - 91-003313
    - 91-005244
  - Vitamins
    - 91-000094
    - 91-001559
    - 91-001570
    - 91-001582
    - 91-003294
  - Water Quality
    - 91-000060
    - 91-001520
    - 91-002619
    - 91-003217
    - 91-004474
    - 91-005166
    - 91-005167
    - 91-005171
    - 91-005229
  - Water Supply
    - 91-000060
    - 91-003336
- Culture/Propagation--General
  - Aeration
    - 91-003337
    - 91-003360
  - Alarm Systems
    - 91-003354
  - Algae Culture
    - 91-001622
  - Ammonia
    - 91-000172
    - 91-005265
  - Anesthetics
    - 91-000818
    - 91-001596
  - Aquariums
    - 91-000092
    - 91-000153
    - 91-000168
    - 91-000769
    - 91-001599
    - 91-001620
    - 91-003325
    - 91-006007
    - 91-006013
    - 91-006046
    - 91-006399
  - Bibliographies
    - 91-006441
  - Biofiltration
    - 91-000172
    - 91-000173
    - 91-001614
    - 91-001626
  - Bird Predation
    - 91-001509
  - Brood Stock
    - 91-003205
  - Cage Culture
    - 91-000021
    - 91-003331
    - 91-005146
  - Canals
    - 91-004939
  - Carcass Traits
    - 91-000015
  - Computer Applications
    - 91-001613

...CONTINUED...
- Culture/Propagation--General
  - Computer Applications
    - 91-001615
    - 91-001620
    - 91-001631
    - 91-003332
    - 91-003333
    - 91-003343
    - 91-003346
    - 91-003347
    - 91-003349
    - 91-003350
    - 91-003351
    - 91-003353
    - 91-003354
    - 91-003361
    - 91-005243
  - Diets
    - 91-001569
    - 91-005216
    - 91-005217
  - Disease-Free Culture
    - 91-000166
    - 91-000167
    - 91-000818
    - 91-000878
    - 91-001625
    - 91-003348
    - 91-005263
  - Disinfection
    - 91-001625
    - 91-005263
  - Drugs
    - 91-003204
    - 91-004236
    - 91-004239
    - 91-004240
    - 91-004241
    - 91-004244
    - 91-004245
    - 91-004246
    - 91-004251
  - Economic Value
    - 91-001139
    - 91-002863
    - 91-005149
    - 91-005150
    - 91-005152
    - 91-005153
    - 91-006407
  - Economics
    - 91-000017
    - 91-000102
    - 91-001503
    - 91-003356
    - 91-005146
  - Education
    - 91-003203
  - Environmental Impacts
    - 91-000021
    - 91-000022
    - 91-000769
    - 91-001507
    - 91-005816
  - Extension Services
    - 91-003201
    - 91-004549
    - 91-005148
    - 91-005150
    - 91-005153
  - Feeders
    - 91-000092

...CONTINUED...
Culture/Propagation--General
  Feeding Experiments
    91-001569
    91-003343
    91-003347
    91-004695
    91-005243
  Feeds
    91-000097
    91-000102
    91-000103
    91-000124
    91-001568
    91-001576
    91-001765
    91-003154
    91-003264
    91-003274
    91-003310
    91-004491
  Fertilization/Soil and Water
    91-003355
    91-003362
  Filtration Systems
    91-000166
    91-001599
    91-005085
  Fingerling Production
    91-005212
    91-005508
  Fish Counters
    91-003359
  Fish Grading
    91-005260
  Fish Hatchery Effluents
    91-000021
    91-000022
    91-000166
    91-001500
    91-003206
  Fish Kills
    91-003360
  Fish Silage
    91-003274
    91-006407
  Food Conversion Efficiency
    91-000102
    91-000124
  Forage Production
    91-003355
  Fry Production
    91-003282
  Gas Removal
    91-001626
    91-001628
    91-003328
    91-003334
    91-003337
    91-003338
    91-003356
    91-003360
  Gas Supersaturation
    91-005271
  Genetics
    91-000018
    91-000020
    91-000479
    91-000487
    91-003839
    91-003847
  Growth Stimulants
    91-000167

...CONTINUED...
Culture/Propagation--General
  Gypsum
    91-000158
  Hatchery Design
    91-000162
  Hatchery/Wild Populations
    91-000018
    91-000479
    91-005152
    91-005816
  Holding Facilities
    91-003344
    91-003357
  Hooking/Handling Stress
    91-005478
  Hormones
    91-000335
  Hybridization
    91-005212
    91-005508
  Inbreeding
    91-003205
    91-003838
  Induced Maturation
    91-000159
    91-000167
    91-000171
    91-000335
  Invertebrate Forage
    91-000092
    91-000168
    91-001568
    91-001572
    91-003282
  Lake Ranching
    91-003331
  Larvae
    91-001568
    91-001572
    91-001619
    91-001622
    91-001765
    91-005085
  Laws/Law Enforcement
    91-001507
    91-004244
    91-004245
    91-004251
  Marketing
    91-000015
    91-000017
    91-001449
    91-001501
    91-003200
    91-005059
    91-005154
  Medication In Diets
    91-000167
    91-000171
  Modeling
    91-000169
    91-006126
  Nutrition
    91-000097
  Oxygenation
    91-001627
    91-001628
    91-003328
    91-003338
    91-003356
    91-005256

...CONTINUED...
Culture/Propagation--General
  Oxygenation
    91-005257
    91-005264
    91-005266
    91-005271
  Ozone
    91-001625
    91-003348
    91-005263
  Parasites/Diseases
    91-000879
    91-001508
    91-002468
    91-003204
    91-004236
    91-004239
    91-004240
    91-004241
    91-004244
    91-004246
    91-004251
    91-004310
    91-005152
    91-005816
  pH
    91-000170
  Plankton Control
    91-000158
  Polyculture
    91-000158
  Pond Construction
    91-005262
  Pond Culture
    91-000169
    91-000170
    91-000172
    91-001502
    91-001504
    91-001505
    91-003349
    91-003350
    91-003362
    91-004813
  Production
    91-000017
    91-001139
    91-001500
    91-001506
    91-001507
    91-001508
    91-002863
    91-003202
    91-003350
    91-005146
    91-005151
    91-006126
  Public Health Problems
    91-005155
  Raceway Culture
    91-003358
    91-005265
  Rearing Density
    91-000158
  Recirculating Systems
    91-000162
    91-000173
    91-001614
    91-001624
    91-001629
    91-005264

...CONTINUED...
Culture/Propagation--General
  Recirculating Systems
    91-005265
  Site Suitability
    91-003206
    91-005146
    91-006424
  Spawning Cycle Regulation
    91-003506
    91-003610
  Survival
    91-001625
  Tank Culture
    91-001619
    91-001629
    91-005216
  Techniques
    91-003357
  Techniques/Flow Controllers
    91-003339
    91-003358
  Techniques/Water Exchange Rates
    91-003339
  Techniques/Water Quality
    91-000170
    91-000172
    91-001613
    91-003348
    91-003354
    91-005085
    91-005266
  Temperature
    91-002845
    91-004695
    91-004813
  Transportation
    91-000158
    91-001595
    91-001596
  Vaccination
    91-000167
  Vitamins
    91-000097
  Water Exchange Rates
    91-001619
    91-001629
  Water Quality
    91-000169
    91-001505
    91-001614
    91-001624
    91-001628
    91-003204
    91-003206
    91-003360
    91-004310
    91-005257
    91-005267
    91-006126
  Water Supply
    91-001624
    91-003360
    91-005263
  Zeolite
    91-005265
Culture/Propagation--Invertebrates
  Artemia
    91-000092
    91-001561
    91-001588
    91-003309

...CONTINUED...
Culture/Propagation--Invertebrates
  Cladocerans
    91-001525
    91-001557
  Crayfish
    91-005147
  Daphnia
    91-005218
    91-005224
  Economic Value
    91-005147
  Extension Services
    91-005147
  Feeds
    91-000113
  Forage Production
    91-000091
    91-000092
    91-000098
    91-000104
    91-000125
    91-000168
    91-001554
    91-001561
    91-001572
    91-001579
    91-001588
    91-001589
    91-001591
    91-001622
    91-003282
    91-003297
    91-003309
    91-005218
    91-005224
  Nematodes
    91-001579
  Paramecium
    91-003282
  Parasites/Diseases
    91-001554
  Polyculture
    91-005200
  Pond Culture
    91-005200
  Rotifers
    91-000091
    91-000098
    91-000104
    91-000125
    91-001554
  Shrimp
    91-000113
  Shrimp Culture
    91-005200
  Tubificids
    91-001591
Culture/Propagation--Marine
  Age/Growth
    91-000144
    91-000682
    91-001574
    91-001581
    91-003280
    91-003392
    91-005995
  Alarm Systems
    91-003352
  Algae Culture
    91-003305
    91-005239

...CONTINUED...
Culture/Propagation--Marine
  Ammonia
    91-002780
  Aquariums
    91-000133
    91-000134
    91-000135
    91-000136
    91-000137
    91-000138
    91-000139
    91-000147
    91-000149
    91-000150
    91-000151
    91-000152
    91-000154
    91-000515
    91-000526
    91-000556
    91-000589
    91-000591
    91-001574
    91-001602
    91-001603
    91-001605
    91-001607
    91-003314
    91-003322
    91-003323
    91-003324
    91-003341
    91-005248
  Biofiltration
    91-003259
  Brackishwater Culture
    91-000087
    91-003107
    91-003258
    91-003272
  Cage Culture
    91-001546
    91-003256
    91-003297
    91-003298
    91-004345
    91-005160
  Cannibalism
    91-002115
  Carcass Traits
    91-003653
  Computer Applications
    91-003352
  Condition Factors
    91-001567
    91-001746
  Diets
    91-001558
    91-001567
    91-001585
    91-003283
    91-003285
    91-003301
  Disease-Free Culture
    91-003259
  Drugs
    91-004247
  Economic Value
    91-003258
  Egg Production
    91-001545

...CONTINUED...

Culture/Propagation--Marine
- Egg Production
  - 91-003307
  - 91-003725
  - 91-005207
  - 91-005210
- Egg Quality
  - 91-003307
- Environmental Factors
  - 91-000087
- Environmental Impacts
  - 91-001407
  - 91-004707
- Feeding Experiments
  - 91-000096
  - 91-000101
  - 91-000107
  - 91-000108
  - 91-000134
  - 91-000144
  - 91-000682
  - 91-001574
  - 91-001581
  - 91-001592
  - 91-001672
  - 91-003278
  - 91-003280
  - 91-003298
  - 91-003301
- Feeds
  - 91-000093
  - 91-000118
  - 91-000126
  - 91-000130
  - 91-000682
  - 91-001544
  - 91-001564
  - 91-001592
  - 91-003281
  - 91-003289
  - 91-003298
  - 91-003305
  - 91-003306
  - 91-003307
  - 91-003725
  - 91-005239
  - 91-005879
- Fertilization/Soil and Water
  - 91-001542
- Filtration Systems
  - 91-001621
- Fingerling Production
  - 91-003257
  - 91-003272
- Fish Hatchery Effluents
  - 91-000087
  - 91-003256
  - 91-004433
- Food Conversion Efficiency
  - 91-000093
  - 91-001564
  - 91-001574
  - 91-001581
  - 91-003281
- Fry Production
  - 91-000089
  - 91-001544
  - 91-001593
- General
  - 91-000019
- Genetics
  - 91-000086

...CONTINUED...

Culture/Propagation--Marine
- Genetics
  - 91-000432
- Harvesting Techniques
  - 91-001594
- Hatchery Design
  - 91-005206
- Hatchery Releases
  - 91-001173
  - 91-004721
- Hatchery/Wild Populations
  - 91-000432
  - 91-001173
- Hatching
  - 91-005172
  - 91-005207
- Hooking/Handling Mortality
  - 91-001594
- Hooking/Handling Stress
  - 91-005458
- Hormones
  - 91-005179
- Hybridization
  - 91-000086
  - 91-005208
- Incubation
  - 91-001545
  - 91-005172
- Induced Maturation
  - 91-000312
  - 91-003254
  - 91-003255
  - 91-005179
- Invertebrate Forage
  - 91-000089
  - 91-000101
  - 91-000108
  - 91-001543
  - 91-001574
  - 91-001592
  - 91-003297
- Larvae
  - 91-000089
  - 91-000096
  - 91-000101
  - 91-000107
  - 91-000108
  - 91-000220
  - 91-000840
  - 91-001543
  - 91-001544
  - 91-001545
  - 91-001592
  - 91-001672
  - 91-003289
  - 91-003392
  - 91-005210
  - 91-005239
- Light
  - 91-003297
- Marketing
  - 91-005160
- Maximum Sustainable Yield
  - 91-005041
- Mortality Factors
  - 91-000136
  - 91-000526
- Net-Pen Culture
  - 91-001407
  - 91-001546
  - 91-001547

...CONTINUED...
Culture/Propagation--Marine
Net-Pen Culture
91-003261
Nutrition
91-000126
91-000130
91-001585
Ocean Ranching
91-004707
91-005209
91-006090
Oxygen
91-000084
91-002780
Parasites/Diseases
91-000107
91-000814
91-000840
91-002465
91-004247
91-004336
91-004345
91-005834
91-005879
Photoperiodism
91-001541
91-003254
Pigmenters
91-000126
Pond Culture
91-001542
91-001574
Proteins
91-001585
Rearing Density
91-000096
Recirculating Systems
91-001621
91-003341
Salinity
91-000277
91-005207
Site Suitability
91-003258
Spawning
91-001607
Spawning Cycle Regulation
91-001541
91-001547
91-005258
Spawning Tanks
91-001547
Sperm Preservation
91-000160
91-003340
Stress
91-003278
Survival
91-000101
91-005995
Tank Culture
91-005206
Temperature
91-000093
91-005207
91-005210
Transportation
91-000131
91-000132
91-000133
91-000139

...CONTINUED...
Culture/Propagation--Marine
Transportation
91-000319
91-001593
91-001594
91-001621
Vitamins
91-000118
91-003272
Water Quality
91-002780
91-003256
91-003261
91-005995
Culture/Propagation--Warmwater
Aeration
91-003235
91-003236
91-003237
91-003249
91-005203
Age/Growth
91-000066
91-000071
91-000072
91-000074
91-000076
91-000095
91-000105
91-000109
91-000115
91-000117
91-000127
91-000464
91-001234
91-001527
91-001536
91-001555
91-001563
91-002040
91-003230
91-003231
91-003238
91-003241
91-003248
91-003252
91-003596
91-003851
91-003854
91-005186
91-005188
91-005192
91-005234
91-005240
91-005241
91-005525
Agriculture-Fish Culture
91-003330
Ammonia
91-005205
Anesthetics
91-005259
Aquariums
91-000140
91-000141
91-000142
91-000143
91-000145
91-000146
91-000148
91-000155

...CONTINUED...
Culture/Propagation--Warmwater
Aquariums
91-000156
91-000886
91-001523
91-001601
91-001608
91-003316
91-003318
91-003319
91-003320
91-003321
91-005247
Aquatic Plant Control
91-003199
91-003250
Bacteria
91-001550
91-003271
91-005199
Baitfish
91-000824
Bibliographies
91-005189
Biofiltration
91-005205
Bird Predation
91-001539
Brackishwater Culture
91-000068
91-000069
91-000077
91-000078
91-000121
91-001092
91-001531
91-001584
91-003232
91-003247
91-005198
91-005204
Brood Stock
91-003247
91-005192
91-005261
Cage Culture
91-000078
91-001573
91-003235
91-003236
91-003854
91-005234
91-005240
Carcass Traits
91-000068
91-000069
91-000122
91-003242
91-003252
91-003300
91-005220
91-005394
91-005497
Computer Applications
91-000164
91-001617
91-002946
91-003335
Condition Factors
91-000070
91-000105

...CONTINUED...
Culture/Propagation--Warmwater
Condition Factors
91-005497
Diets
91-001527
91-001552
91-001560
91-001571
91-001583
91-001586
91-001590
91-003273
91-003296
91-003300
91-005188
91-005198
91-005223
91-005226
91-005233
91-005240
91-005241
91-005394
91-005425
91-005426
Economics
91-000067
91-000073
91-003234
91-003253
91-005184
91-005202
Egg Production
91-001530
91-001535
91-003232
91-003247
91-005261
Environmental Impacts
91-005185
Feeding Attractants
91-001566
Feeding Experiments
91-000064
91-000105
91-000115
91-000117
91-000122
91-000127
91-001551
91-001566
91-001573
91-001575
91-001586
91-001588
91-001612
91-003242
91-003243
91-003265
91-003266
91-003268
91-003269
91-003271
91-003284
91-003290
91-003299
91-004164
91-005204
91-005227
91-005228
91-005233
91-005234

...CONTINUED...
Culture/Propagation--Warmwater
  Feeds
    91-000068
    91-000069
    91-000105
    91-000106
    91-000109
    91-000110
    91-000111
    91-000112
    91-000114
    91-000120
    91-000121
    91-000123
    91-000127
    91-000129
    91-001549
    91-001550
    91-001552
    91-001560
    91-001584
    91-002704
    91-002705
    91-002706
    91-003267
    91-003277
    91-003286
    91-003288
    91-003295
    91-003296
    91-003299
    91-003303
    91-003308
    91-005219
    91-005220
    91-005226
    91-005228
    91-005242
    91-005962
    91-005973
  Fertilization
    91-005261
  Fertilization/Soil and Water
    91-000064
    91-000067
    91-000081
    91-000082
    91-000165
    91-001525
    91-001528
    91-001529
    91-001553
    91-001563
    91-003233
    91-003239
    91-003240
    91-003290
    91-005175
    91-005186
    91-005197
    91-005201
  Fingerling Production
    91-000071
    91-000081
    91-000110
    91-000114
    91-000120
    91-001234
    91-001612
    91-005226
    91-005227

...CONTINUED...
Culture/Propagation--Warmwater
  Fish Grading
    91-003236
    91-003342
  Fish Hatchery Effluents
    91-003288
    91-005185
  Fish Kills
    91-002463
    91-002704
    91-002705
    91-002706
  Food Conversion Efficiency
    91-000076
    91-000095
    91-000114
    91-000121
    91-001555
    91-001560
    91-001583
    91-001586
    91-001590
    91-003235
    91-003267
    91-003288
    91-003295
    91-003675
    91-005219
    91-005223
    91-005226
    91-005227
    91-005228
  Forage Production
    91-003284
  Frog Control
    91-005193
  Fry Production
    91-000064
    91-000112
    91-000115
    91-001525
    91-001553
    91-001583
    91-001589
    91-003232
    91-003245
    91-003277
    91-003303
    91-003308
    91-003342
    91-005188
    91-005228
  Genetic Strains
    91-003234
    91-003241
    91-003251
    91-003288
    91-003842
    91-003851
    91-003854
  Genetics
    91-000434
    91-000464
    91-002004
    91-002039
    91-002040
    91-003784
    91-005497
    91-005525
  Growth Depressants
    91-000109

...CONTINUED...
Culture/Propagation--Warmwater
  Growth Stimulants
    91-001533
    91-001537
    91-003238
    91-005190
    91-005221
  Hatchery/Wild Populations
    91-004055
  Holding Facilities
    91-005205
  Hooking/Handling Mortality
    91-003733
  Hooking/Handling Stress
    91-003733
  Hormones
    91-000083
    91-001532
    91-001537
    91-003238
    91-005190
    91-005221
  Hybridization
    91-000063
    91-000073
    91-000077
    91-000078
    91-000079
    91-000121
    91-002017
    91-003234
    91-003238
    91-003266
    91-004164
    91-005196
  Incubation
    91-001820
  Induced Maturation
    91-000083
    91-000415
    91-001530
    91-001532
    91-001535
    91-003329
    91-003543
    91-005194
  Invertebrate Forage
    91-000064
    91-000081
    91-000129
    91-001522
    91-001525
    91-001527
    91-001553
    91-001563
    91-001588
    91-001589
    91-003266
    91-003268
    91-003308
    91-003309
    91-005175
  Larvae
    91-000065
    91-000066
    91-000105
    91-000123
    91-000127
    91-000129
    91-001527
    91-001549

...CONTINUED...
Culture/Propagation--Warmwater
  Larvae
    91-001566
    91-001588
    91-003266
    91-003268
    91-003296
    91-003309
    91-005192
  Light
    91-000066
    91-003231
  Livestock-Fish Culture
    91-000165
    91-003242
    91-003243
    91-003271
    91-003277
    91-003290
  Marketing
    91-000016
    91-000072
    91-000079
    91-002039
    91-003253
  Maturation
    91-000080
  Modeling
    91-001234
  Mortality Factors
    91-002463
    91-005193
  Net-Pen Culture
    91-001612
    91-003342
    91-005268
  Nutrition
    91-000095
    91-003286
  Overwintering
    91-001538
  Oxygen
    91-000088
    91-001531
  Parasites/Diseases
    91-000824
    91-000886
    91-002463
    91-002539
    91-003242
    91-004242
    91-004254
    91-005902
  pH
    91-003239
  Photoperiodism
    91-004164
  Pigments
    91-003300
  Plankton
    91-005186
  Polyculture
    91-000063
    91-001540
    91-005197
    91-005200
    91-005223
  Polyploidy
    91-000434
    91-003252
    91-003811

...CONTINUED...
Culture/Propagation--Warmwater
  Polyploidy
    91-005490
  Pond Culture
    91-000075
    91-000081
    91-000082
    91-001172
    91-001524
    91-001525
    91-001528
    91-001529
    91-001531
    91-001540
    91-001575
    91-001590
    91-001612
    91-003199
    91-003234
    91-003237
    91-003239
    91-003240
    91-003241
    91-003250
    91-003252
    91-004718
    91-005175
    91-005185
    91-005193
    91-005197
    91-005199
    91-005200
    91-005201
    91-005202
    91-005241
    91-005902
  Power Plant Effluents
    91-006311
  Predator Control
    91-001539
  Production
    91-000063
    91-000067
    91-000078
    91-000082
    91-001534
    91-003235
    91-003236
    91-003239
    91-003249
    91-003251
    91-005184
    91-005197
    91-005202
    91-005203
    91-005234
  Raceway Culture
    91-004718
  Rearing Density
    91-001536
    91-003235
    91-003236
    91-003237
    91-003243
    91-003330
  Recirculating Systems
    91-000163
    91-004493
    91-005191
    91-005205
  Rice-Fish Culture
    91-000157

...CONTINUED...
Culture/Propagation--Warmwater
  Rice-Fish Culture
    91-001522
    91-005195
  Salinity
    91-000071
    91-000077
    91-003232
    91-003251
    91-003311
  Sex Ratios
    91-003238
    91-003277
    91-003477
  Sex Reversal
    91-005270
  Site Suitability
    91-001617
    91-002946
    91-003244
  Spawning Cycle Regulation
    91-001536
    91-005188
  Spawning Tanks
    91-000080
    91-001530
  Spawning Techniques
    91-003316
    91-003318
  Sterilization
    91-001611
  Stress
    91-000271
  Survival
    91-000066
    91-000071
    91-000077
    91-000105
    91-000115
    91-000127
    91-001535
    91-001538
    91-001611
    91-003238
    91-003241
    91-003251
    91-003277
    91-003311
    91-004718
    91-005188
    91-005192
  Tank Culture
    91-000080
    91-003232
    91-003246
    91-003247
    91-005186
    91-005208
  Taste and Odor Problems
    91-003242
    91-003250
    91-005220
  Techniques/Water Quality
    91-000075
    91-000164
  Temperature
    91-000070
    91-000074
    91-000075
    91-000105
    91-000271

...CONTINUED...
Culture/Propagation--Warmwater
  Temperature
    91-001536
    91-001551
    91-003231
    91-003596
    91-004164
    91-005221
    91-005240
    91-005241
  Transportation
    91-003311
  Vitamins
    91-003295
  Water Exchange Rates
    91-003246
  Water Quality
    91-000065
    91-000075
    91-000088
    91-000117
    91-000164
    91-001524
    91-001527
    91-001529
    91-001531
    91-003233
    91-003237
    91-003240
    91-003246
    91-003249
    91-003288
    91-003290
    91-003311
    91-003842
    91-004493
    91-005186
    91-005199
    91-005203
  Water Supply
    91-003330
Endangered/Threatened Species
  Acipenser
    91-001490
  Africa: Lake Victoria
    91-001985
  Alabama
    91-003186
  Anaecypris hispanica
    91-001475
  Australia
    91-001478
    91-001486
  Belgium
    91-001277
  California
    91-002383
    91-003185
  Canada
    91-001474
  Catostomus warnerensis
    91-001493
    91-001497
  Cichlidae
    91-001488
  Crenichthys baileyi grandis
    91-002912
  Crenichthys nevadae
    91-000624
  Culture/Propagation
    91-000769

...CONTINUED...
Endangered/Threatened Species
  Culture/Propagation
    91-000789
    91-001163
    91-001167
    91-001316
    91-001484
    91-001488
    91-001526
    91-003188
    91-003319
  Cynoscion macdonaldi
    91-000593
    91-000634
    91-001473
  Cyprinodon macularius
    91-001360
    91-003180
  Desert Fishes
    91-001077
    91-001472
    91-001484
    91-001485
    91-002804
    91-003191
    91-006443
  Etheostoma fonticola
    91-003181
  Europe
    91-001490
  Extinction
    91-001475
    91-001485
    91-001496
  Gambusia georgei
    91-003181
  General
    91-001476
    91-001481
    91-001482
    91-001495
    91-004995
    91-006030
    91-006442
  Genetics
    91-000446
  Gila bicolor
    91-000624
  Gila cypha
    91-001480
    91-003184
  Gila elegans
    91-001167
  Gila robusta
    91-001480
  Great Britain
    91-001081
  Hucho hucho
    91-001477
  Kansas
    91-003192
  Kentucky
    91-001479
  Laws/Law Enforcement
    91-004543
    91-005132
    91-006038
  Mexico
    91-001472
  Nepal
    91-001491

...CONTINUED...
- Endangered/Threatened Species
  - Nevada
    - 91-003187
    - 91-003191
  - New Zealand
    - 91-005131
  - North America
    - 91-001496
    - 91-003183
  - North America: Colorado River and Basin
    - 91-003190
  - Oncorhynchus apache
    - 91-001489
  - Oncorhynchus clarki stomias
    - 91-001494
  - Oncorhynchus gilae
    - 91-000580
    - 91-001489
  - Oregon
    - 91-001497
  - Poeciliopsis occidentalis
    - 91-003180
  - Poeciliopsis occidentalis occidentalis
    - 91-000608
    - 91-001483
  - Poeciliopsis occidentalis sonoriensis
    - 91-000513
  - Ptychocheilus lucius
    - 91-001167
    - 91-001358
    - 91-002189
    - 91-003189
  - Rhinichthys osculus
    - 91-001497
  - South Africa
    - 91-001492
  - Stocking/Introductions
    - 91-002912
  - Tiaroga cobitis
    - 91-000654
  - Xyrauchen texanus
    - 91-001167
    - 91-001316
    - 91-001376
    - 91-002189
  - Yugoslavia
    - 91-001487
- Environmental Factors
  - Acidification
    - 91-000414
    - 91-000460
    - 91-000914
    - 91-001026
    - 91-001051
    - 91-001249
    - 91-001677
    - 91-001686
    - 91-001946
    - 91-002634
    - 91-003443
    - 91-003693
    - 91-004380
    - 91-005417
    - 91-005948
  - Alkalinity
    - 91-004918
  - Allochthonous Material
    - 91-001071

...CONTINUED...
- Environmental Factors
  - Allochthonous Material
    - 91-001301
    - 91-001306
    - 91-001315
    - 91-001318
    - 91-004937
    - 91-005948
  - Altitude
    - 91-001263
    - 91-002328
    - 91-003511
  - Ammonia
    - 91-000914
  - Barometric Pressure
    - 91-003899
  - Benthos
    - 91-000734
    - 91-005593
  - Biological Indicators
    - 91-000231
    - 91-000232
    - 91-000234
    - 91-000275
    - 91-000311
    - 91-000385
    - 91-000460
    - 91-000488
    - 91-000913
    - 91-000926
    - 91-001007
    - 91-001104
    - 91-001249
    - 91-001308
    - 91-001311
    - 91-001733
    - 91-002059
    - 91-002615
    - 91-002634
    - 91-002952
    - 91-002990
    - 91-002992
    - 91-003000
    - 91-003007
    - 91-003018
    - 91-003019
    - 91-003024
    - 91-003049
    - 91-003096
    - 91-004790
    - 91-004809
    - 91-004870
    - 91-004875
    - 91-004903
    - 91-004980
    - 91-005033
    - 91-005038
    - 91-005048
    - 91-006011
    - 91-006068
  - Canopy
    - 91-001119
    - 91-001307
    - 91-004909
    - 91-004937
    - 91-005537
  - Carbon Dioxide
    - 91-001524
    - 91-003570
  - Caves
    - 91-001715

...CONTINUED...
Environmental Factors
Caves
91-002071
91-002199
91-003909
Climate
91-001100
91-001125
91-001394
91-004550
91-004864
91-005007
91-006377
Conductivity
91-000241
91-004746
Currents
91-004024
91-004050
91-004064
91-006436
Detritus
91-004079
91-006203
Dewatering
91-004889
Drought
91-001301
91-001335
91-002170
91-004889
91-004906
91-005273
91-005791
91-006217
91-006255
El Nino
91-005901
Erosion
91-001107
Fire
91-001318
91-001330
91-003062
Floods
91-001301
91-002170
91-002839
91-003053
91-004157
91-004625
91-004640
91-004650
91-004651
91-004922
91-006208
91-006217
Flow Regimes
91-001144
91-002083
91-002287
91-005139
91-005567
Food Supply
91-000679
91-000687
91-000693
91-000708
91-001261
91-001270
91-001417

...CONTINUED...
Environmental Factors
Food Supply
91-002290
91-003036
91-003946
91-004086
91-004089
91-004870
91-005713
91-005740
Gas Supersaturation
91-000387
91-000388
91-004634
91-004643
91-004753
General
91-005642
Geomorphic Effects
91-003057
91-003065
Geothermal Water
91-002008
91-002105
91-002840
91-003057
91-003065
Hardness
91-000787
91-001026
91-002784
91-004132
91-005416
91-005434
Hurricanes
91-006062
Hydrodynamics
91-001305
Hydrography
91-001305
91-003057
Hypoxia
91-000369
91-001677
91-001748
91-001881
91-001950
91-001951
91-003367
91-003568
Ice
91-001366
91-001632
91-002261
91-002264
91-002422
91-004027
91-004058
Large Organic Debris
91-006203
Latitude
91-003393
91-004135
91-004984
Light
91-000256
91-000357
91-000500
91-000502
91-000520
91-000553

...CONTINUED...
Environmental Factors
  Light
    91-000865
    91-001307
    91-002917
    91-003276
    91-003505
    91-003571
    91-003872
    91-003926
    91-003953
    91-004165
    91-004482
    91-004689
    91-005080
    91-005379
    91-005580
    91-005705
    91-005733
  Lights
    91-002095
  Lunar Influences
    91-003899
    91-003935
    91-004046
    91-004054
  Monsoons
    91-001189
  Nitrate
    91-001357
  Nitrogen
    91-001301
    91-001333
    91-003062
  Nutrients
    91-001315
    91-001318
    91-003045
  Organics
    91-004651
  Oxygen
    91-000088
    91-000784
    91-001038
    91-001366
    91-003497
    91-003700
    91-005483
    91-005664
    91-006247
  pH
    91-000914
    91-001768
    91-002685
    91-002784
    91-004362
    91-004725
    91-005416
    91-005466
  Phosphorus
    91-003045
    91-003052
    91-003062
  Photoperiodism
    91-000057
    91-000239
    91-000276
    91-000500
    91-000507
    91-000535
    91-000553

...CONTINUED...
Environmental Factors
  Photoperiodism
    91-000689
    91-000731
    91-001914
    91-002949
    91-003495
    91-003573
    91-003872
    91-004080
    91-004081
    91-004146
    91-004164
    91-005300
  Precipitation
    91-001189
    91-001301
  Pressure Effects
    91-000400
    91-001918
    91-002073
    91-003686
    91-003933
    91-003934
    91-003935
  Salinity
    91-000259
    91-000266
    91-000270
    91-000279
    91-000345
    91-000389
    91-000559
    91-000731
    91-000865
    91-000925
    91-001094
    91-001392
    91-001677
    91-001800
    91-001870
    91-001910
    91-001911
    91-002127
    91-003455
    91-003460
    91-003478
    91-003496
    91-003566
    91-003570
    91-003589
    91-003622
    91-003625
    91-003676
    91-003723
    91-003901
    91-004143
    91-004180
    91-005285
    91-005297
    91-005416
    91-005618
    91-005743
    91-005751
    91-005770
    91-005794
    91-006315
  Season
    91-000067
    91-000241
    91-000266

...CONTINUED...
Environmental Factors
 Season
  91-000321
  91-000351
  91-000363
  91-000373
  91-000391
  91-000408
  91-000498
  91-000535
  91-000553
  91-000680
  91-000692
  91-000719
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  91-005791
  91-006330
 Sedimentation
  91-000717
 Seismic Shock
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 Snow
  91-000948
  91-001199
  91-002647

...CONTINUED...
Environmental Factors
 Snow
  91-003443
  91-004380
 Sodium
  91-003052
 Spawning Substrates
  91-002205
  91-004047
  91-004053
  91-004892
  91-005080
  91-005124
  91-005664
  91-005667
 Stream Order
  91-004132
 Substrate Composition
  91-000558
  91-000717
  91-002083
  91-002205
  91-005121
 Suspended Solids
  91-002644
  91-004415
 Temperature
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  91-001911
  91-001932
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  91-002310
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  91-002418
  91-002419
  91-002574

...CONTINUED...
Environmental Factors
- Temperature
  - 91-002644
  - 91-002667
  - 91-002843
  - 91-002845
  - 91-003460
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  - 91-003555
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  - 91-003635
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  - 91-003868
  - 91-003879
  - 91-003886
  - 91-003899
  - 91-003901
  - 91-003943
  - 91-003958
  - 91-003962
  - 91-004003
  - 91-004050
  - 91-004078
  - 91-004083
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  - 91-004156
  - 91-004164
  - 91-004165
  - 91-004166
  - 91-004180
  - 91-004201
  - 91-004391
  - 91-004781
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  - 91-004883
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  - 91-005344
  - 91-005347
  - 91-005370
  - 91-005407
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  - 91-005475
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  - 91-005569
  - 91-005618
  - 91-005638
  - 91-005733
  - 91-005740
  - 91-005751
  - 91-006436
- Tides
  - 91-000521
  - 91-000545
  - 91-000566
  - 91-003927
  - 91-003933
  - 91-003934
  - 91-003935
- Tropics
  - 91-002326
- Turbidity
  - 91-000357

...CONTINUED...
Environmental Factors
- Turbidity
  - 91-000518
  - 91-000567
  - 91-003894
  - 91-003924
  - 91-003960
- Upwelling
  - 91-005540
- Volcanoes
  - 91-001101
  - 91-001106
  - 91-001127
  - 91-001131
  - 91-001329
- Water Level Fluctuations
  - 91-000667
  - 91-001378
  - 91-004891
- Water Quality
  - 91-001311
  - 91-004391
  - 91-004922
  - 91-005434
- Waves
  - 91-005774
- Weather
  - 91-005540
- Wind
  - 91-000602
  - 91-001189
  - 91-001418
  - 91-002415
  - 91-004003
  - 91-006436
- Winter
  - 91-000670
  - 91-000694
  - 91-001349
  - 91-001723
  - 91-002260
  - 91-002422
  - 91-004058
  - 91-004201
  - 91-005540
- Zoogeography
  - 91-005370
  - 91-005569

Fish Control/Removal
- Chemical Reclamation
  - 91-004693
  - 91-004694
- Electrofishing
  - 91-002882
- General
  - 91-002883
- Lamprey Control
  - 91-000993
  - 91-001038
  - 91-001153
- Laser Beams
  - 91-003583
- Predator Introductions
  - 91-004873
- Repopulation
  - 91-002884
- Rough Fish Control
  - 91-006304
- Shark Protection
  - 91-002885
- Sterilization
  - 91-001153

Fish Kills
  Acidification
    91-002656
    91-004509
  Algal Blooms
    91-000955
    91-002657
    91-004440
  Eutrophication
    91-001245
  General
    91-000956
    91-002658
  Handbooks
    91-000956
  Parasites/Diseases
    91-000953
  Pollution
    91-004509
    91-006312
  Red Tides
    91-005141
  Salinity
    91-000954
  Storms
    91-002657
  Temperature
    91-000954
  Toxic Algae
    91-004439
    91-004440
  Turbines
    91-006103
    91-006111
  Winterkill
    91-002655
    91-004441
Fish Lists/Keys
  Africa
    91-002402
  Africa: Lake Tanganyika
    91-000754
  Ageneiosidae
    91-000810
  Alaska
    91-005775
  Alaska: Chena River
    91-005758
  Antarctica
    91-001995
    91-005753
  Apogonidae
    91-005800
  Argentina
    91-000749
  Ariosoma
    91-005806
  Atlantic Ocean
    91-002393
  Atlantic Ocean, North: New York Bight
    91-005764
  Balistidae
    91-004170
  Bangladesh
    91-004553
  Bellator
    91-005804
  Blenniidae
    91-002426
  Bregmaceros
    91-005807
...CONTINUED...
Fish Lists/Keys
  California
    91-002383
    91-002397
  Canada: British Columbia
    91-000746
    91-000761
    91-000762
  Careproctus
    91-002423
  Chaetognatha
    91-004180
  Characidae
    91-000765
  China
    91-001953
  China: Yunnan Province
    91-003768
  Colombia
    91-000763
  Costa Rica
    91-000743
  Cyprinodontidae
    91-005768
  Czechoslovakia
    91-004187
  Dasyatis
    91-002455
  Ecsenius
    91-005808
  Ecuador
    91-002358
  El Salvador
    91-005767
  Florida
    91-002356
    91-002803
    91-002988
  Florida: Peace River
    91-000747
  Ghana
    91-002399
  Gobiidae
    91-000802
  Great Britain
    91-001081
  Hawaii
    91-003105
  India
    91-002406
    91-004170
    91-004188
  Indian Ocean: Madagascar Ridge
    91-002364
  Indiana
    91-002404
  Indonesia
    91-002426
  Ivory Coast
    91-002399
  Johnston Atoll
    91-005760
  Kermadec Islands
    91-005754
  Larval Fish
    91-005764
    91-005775
    91-005806
  Lord Howe Island
    91-005754
  Louisiana
    91-005759

...CONTINUED...
Fish Lists/Keys
  Maine: Gulf of Maine
    91-005765
  Mariana Islands
    91-002376
  Maryland
    91-002367
    91-005757
    91-005761
  Mediterranean Region
    91-002394
  Mesonauta
    91-005802
  Mexico
    91-002405
  Mexico: Rio Conchos
    91-000756
  Mexico: Rio Salado
    91-000757
  Mexico: Sonora
    91-001281
    91-003044
  Mississippi
    91-005759
  Missouri
    91-005763
    91-005780
  New York
    91-005772
    91-006397
  New York: Hudson River
    91-002378
  New Zealand
    91-005756
  North America
    91-002443
  North America: Colorado River and Basin
    91-006232
  North America: Rio Grande and Basin
    91-004172
  North Carolina
    91-006394
  Oklahoma
    91-002369
  Pacific Ocean
    91-005754
  Pacific Ocean, South
    91-004214
  Papua New Guinea
    91-000739
  Paraguay
    91-005769
  Pennsylvania
    91-002367
  Philip Islands
    91-005754
  Philippines
    91-004171
  Pimelodidae
    91-002452
  Polymetme
    91-002457
  Portugal
    91-002373
  Red Sea and Area
    91-002362
  Sierra Leone
    91-002797
  Sri Lanka
    91-005773

...CONTINUED...
Fish Lists/Keys
  Symphurus
    91-000803
    91-004222
  Taiwan
    91-002431
  United States, Southwestern
    91-006232
  United States: Chesapeake Bay
    91-002367
  United States: Ohio River and Basin
    91-005766
  USSR: Far Eastern Region
    91-002363
  USSR: Sakhalin
    91-000759
  Venezuela: Apure River
    91-000765
  West Virginia
    91-002382
  Zoarcidae
    91-004212
Fish Passage
  Barriers
    91-002252
  Canals
    91-006109
  Culverts
    91-004754
  Dams
    91-001121
    91-001282
    91-002152
    91-002940
    91-002944
    91-003312
    91-004753
    91-004755
    91-004756
    91-004760
    91-004890
    91-006102
    91-006104
    91-006105
    91-006106
    91-006266
  Electrical Guiding Systems
    91-004759
  Fish Counters
    91-002941
    91-002943
    91-004756
    91-004759
  Fish Pumps
    91-002941
  Fishways
    91-001130
    91-004755
    91-004761
    91-006108
  Ichthyoplankton
    91-001197
    91-006105
  Impingement/Entrainment
    91-001196
    91-001197
    91-004757
    91-006105
    91-006107
    91-006109

...CONTINUED...
Fish Passage
  Impingement/Entrainment
   91-006413
  Power Plants
   91-004757
   91-004762
  Screens
   91-004758
   91-004763
   91-006106
   91-006107
  Shear Stress
   91-001195
   91-002942
   91-004763
  Tidal Inlets
   91-003092
   91-004049
   91-004762
  Transportation
   91-003312
   91-004755
   91-006110
  Trash Racks
   91-002942
  Turbines
   91-001195
   91-001196
   91-001197
   91-002941
   91-002942
   91-002943
   91-004762
   91-004763
   91-006103
   91-006106
   91-006107
   91-006111
   91-006112
  Weirs
   91-002944
Fishing Gear
  Angling
   91-001178
  Artisanal Fisheries
   91-001135
   91-004736
  Baits/Baiting
   91-002921
   91-003967
   91-004733
   91-004752
   91-006101
  Behavior
   91-002061
   91-002095
   91-002917
   91-002921
   91-002929
   91-002939
   91-003950
   91-005332
  Catch Per Unit Effort
   91-001189
   91-005123
   91-005332
   91-006095
   91-006101
  Electrofishing
   91-004735
   91-004745

...CONTINUED...
Fishing Gear
  Electrofishing
   91-004746
   91-006098
   91-006099
   91-006129
  Fish Aggregation Devices
   91-002061
   91-003139
   91-004733
   91-006332
  Fish Attractants
   91-002921
   91-002924
   91-003967
  Fish Behavior
   91-001180
   91-001182
  Gear Efficiency
   91-001144
   91-001176
   91-001178
   91-002919
   91-002923
   91-002933
   91-004730
   91-004736
   91-004741
   91-004742
   91-004744
   91-004751
   91-004842
   91-005103
   91-005107
   91-006098
   91-006100
   91-006101
   91-006415
  Gear Selectivity
   91-001145
   91-001175
   91-001178
   91-001190
   91-001191
   91-002923
   91-002925
   91-002926
   91-002932
   91-002935
   91-006096
  General
   91-002931
   91-006097
  Hooking/Handling Mortality
   91-001193
   91-004206
   91-004749
   91-004911
   91-006099
  Hooking/Handling Stress
   91-001193
   91-003632
   91-006099
  Hooks
   91-001184
   91-001187
   91-001190
   91-004749
   91-006095
  Larval Fish
   91-001177

...CONTINUED...
Fishing Gear
  Larval Fish
    91-001180
    91-002174
  Light
    91-002095
  Lights
    91-002174
    91-002927
    91-004737
  Longlines
    91-001187
    91-001192
    91-002419
    91-005102
  Misc. Gear
    91-001188
    91-002930
    91-002936
    91-004734
  Modeling
    91-002922
    91-002928
  Monofilament
    91-001184
    91-001192
    91-002917
    91-002918
    91-002939
  Nets/Cast Nets
    91-001351
  Nets/Drift Nets
    91-004731
    91-004747
  Nets/Fyke Nets
    91-004732
    91-005108
    91-005123
    91-006184
  Nets/General
    91-001144
  Nets/Ghost Nets
    91-004729
    91-004731
  Nets/Gill Nets
    91-001178
    91-001243
    91-002917
    91-002923
    91-002925
    91-002926
    91-002935
    91-003107
    91-004729
    91-004736
    91-006096
    91-006101
    91-006390
  Nets/Lift Nets
    91-002920
  Nets/Netting
    91-001145
    91-001181
    91-002917
    91-002918
    91-002926
    91-003342
    91-004739
    91-006184
  Nets/Purse Seines
    91-001176

...CONTINUED...
Fishing Gear
  Nets/Purse Seines
    91-001189
    91-004742
  Nets/Push Nets
    91-004751
  Nets/Seines
    91-001176
    91-002916
    91-004842
    91-005123
  Nets/Set Nets
    91-001178
    91-002929
    91-003950
  Nets/Trammel Nets
    91-002935
  Nets/Trap Nets
    91-006146
  Nets/Trawls
    91-001180
    91-001188
    91-001191
    91-002848
    91-002919
    91-002922
    91-002928
    91-002930
    91-002932
    91-002933
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    91-004741
    91-004743
    91-004744
    91-004750
    91-005051
    91-005103
    91-005107
    91-006097
    91-006376
    91-006415
    91-006440
  Remote Sensing
    91-002937
    91-002938
    91-003134
    91-003167
  Ropes
    91-001179
    91-002922
  Rotenone
    91-005097
  Safety
    91-004734
    91-004735
  Sampling
    91-001178
    91-001243
    91-001351
    91-002174
    91-002919
    91-002920
    91-002933
    91-002941
    91-003142
    91-003160
    91-003161
    91-003168

...CONTINUED...
- Fishing Gear
  - Sampling
    - 91-004732
    - 91-004741
    - 91-004744
    - 91-004745
    - 91-004746
    - 91-004750
    - 91-004751
    - 91-004842
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    - 91-005103
    - 91-005107
    - 91-005108
    - 91-005123
    - 91-006146
    - 91-006376
    - 91-006415
    - 91-006440
  - Snagging
    - 91-004687
  - Spearfishing
    - 91-004848
    - 91-006095
  - Sportfishing
    - 91-001193
    - 91-004848
    - 91-004911
  - Traps
    - 91-006095
  - Traps/Baited
    - 91-001182
    - 91-004732
  - Traps/General
    - 91-003168
  - Traps/Ghost Traps
    - 91-005035
  - Traps/Misc.
    - 91-006328
  - Traps/Pots
    - 91-001182
    - 91-001183
  - Vessel Design
    - 91-001185
    - 91-001186
    - 91-001194
    - 91-002934
    - 91-004740
    - 91-004742
- Genetics
  - Abnormalities
    - 91-000487
    - 91-005497
  - Age/Growth
    - 91-000464
    - 91-000472
    - 91-000495
    - 91-002002
    - 91-002007
    - 91-002009
    - 91-002040
    - 91-002042
    - 91-003209
    - 91-003222
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    - 91-003765
    - 91-003790
    - 91-003792
    - 91-003797
    - 91-003841

...CONTINUED...
- Genetics
  - Age/Growth
    - 91-003851
    - 91-003854
    - 91-005513
    - 91-005514
    - 91-005525
    - 91-006094
  - Allozymes
    - 91-000456
    - 91-000472
    - 91-000480
    - 91-001975
    - 91-001980
    - 91-001982
    - 91-001989
    - 91-001992
    - 91-002007
    - 91-002012
    - 91-002033
    - 91-002034
    - 91-003778
    - 91-003785
    - 91-003796
    - 91-003797
    - 91-003799
    - 91-005498
  - Amino Acids
    - 91-001991
  - Androgen
    - 91-002000
    - 91-003784
  - Antifreeze Production
    - 91-000454
  - Behavior
    - 91-001987
    - 91-002003
    - 91-002090
    - 91-003834
  - Biochemical Composition
    - 91-000331
    - 91-000462
    - 91-005493
  - Bioluminescence
    - 91-005526
  - Body Form
    - 91-005497
  - Chromosomes
    - 91-000443
    - 91-000488
    - 91-002047
    - 91-003756
    - 91-003769
    - 91-003808
    - 91-003829
    - 91-003835
    - 91-005504
  - Cloning
    - 91-000445
    - 91-000473
    - 91-000489
    - 91-001974
    - 91-001992
    - 91-002006
    - 91-002030
    - 91-003786
  - Coloration
    - 91-000471
    - 91-002039
    - 91-003776
  - Computer Applications
    - 91-000493

...CONTINUED...

- Genetics
  - Condition Factors
    - 91-002028
  - Cytochrome
    - 91-003804
    - 91-003813
  - Cytochrome P450
    - 91-005524
  - Diploidization
    - 91-000485
  - Disease Susceptibility
    - 91-000437
    - 91-000468
    - 91-000469
    - 91-000837
    - 91-000858
    - 91-000869
    - 91-002049
    - 91-005860
    - 91-005864
  - DNA
    - 91-000448
    - 91-000459
    - 91-000474
    - 91-001981
    - 91-001988
    - 91-001990
    - 91-001991
    - 91-001996
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    - 91-003813
    - 91-003849
    - 91-003853
    - 91-005507
    - 91-005516
    - 91-005518
    - 91-005519
    - 91-006420
  - Dwarfism
    - 91-000453
  - Early Development
    - 91-000495
  - Electrophoresis
    - 91-000462
    - 91-000477
    - 91-000483
    - 91-000484
    - 91-000494
    - 91-001981
    - 91-001984
    - 91-001986
    - 91-001993
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    - 91-003823
    - 91-003828
    - 91-003831
    - 91-003845
    - 91-003846
    - 91-003848

...CONTINUED...

- Genetics
  - Electrophoresis
    - 91-003852
    - 91-005500
    - 91-005506
    - 91-005512
  - Embryology
    - 91-000440
    - 91-000441
    - 91-000442
    - 91-002013
  - Endocrinology
    - 91-001876
    - 91-003664
    - 91-003777
    - 91-003801
    - 91-003809
  - Enzymes
    - 91-000331
    - 91-000440
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    - 91-000442
    - 91-000462
    - 91-000482
    - 91-001991
    - 91-002027
    - 91-003818
    - 91-003821
    - 91-003829
    - 91-005499
    - 91-005517
  - Evolution
    - 91-000438
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    - 91-000484
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    - 91-001987
    - 91-001991
    - 91-001995
    - 91-001997
    - 91-002015
    - 91-002044
    - 91-003788
    - 91-003820
    - 91-003833
  - Foods/Feeding
    - 91-003877
  - Gene Banks
    - 91-000086
    - 91-005515
  - Gene Expression
    - 91-003785
  - Gene Mapping
    - 91-002022
    - 91-003772
    - 91-003787
    - 91-003806
    - 91-003816
    - 91-003821
    - 91-003826
    - 91-005495
    - 91-005503
    - 91-005523
  - Gene Transfer
    - 91-000435
    - 91-000467
    - 91-000497
    - 91-002010
    - 91-003777
    - 91-003802

...CONTINUED...
Genetics
Gene Transfer
91-003855
91-005516
Genetic Diversity
91-000430
91-000447
91-000459
91-000460
91-000461
91-000476
91-001484
91-001981
91-001989
91-001997
91-002028
91-002029
91-002037
91-003761
91-003780
91-003800
91-003814
91-003823
91-003837
91-003847
91-005498
91-005506
91-005526
Genetic Engineering
91-000435
91-000445
91-000450
91-000466
91-000467
91-003839
Genetic Markers
91-000486
91-002004
91-002019
91-002032
91-003766
91-003770
91-003786
91-003789
91-003799
91-003817
91-003835
91-005517
Genetic Strains
91-000447
91-000858
91-002002
91-002009
91-002012
91-002013
91-002040
91-002049
91-003758
91-003779
91-003781
91-003792
91-003794
91-003803
91-003812
91-003825
91-003837
91-003842
91-003845
91-003850
91-003851
91-004708

...CONTINUED...
Genetics
Genetic Strains
91-005510
91-005522
Growth Hormone
91-003777
91-005520
Gynogenesis
91-000455
91-000463
91-000485
91-000489
91-000490
91-001974
91-001992
91-002000
91-002006
91-002011
91-002016
91-002030
91-002031
91-002038
91-002043
91-002045
91-002046
91-002052
91-003766
91-003769
91-003830
91-003836
91-003839
91-005489
91-005495
Hatchery/Wild Populations
91-000062
91-000430
91-000452
91-000479
91-000494
91-000986
91-001160
91-001512
91-002018
91-002020
91-002090
91-003754
91-003780
91-003791
91-003793
91-003805
91-003812
91-003877
91-004708
91-005499
Hematology
91-003753
91-003819
Heterozygosity
91-005514
Hormones
91-001815
91-003787
91-003830
Hybrid Identification
91-000470
91-002019
91-002022
91-003770
91-003782
91-003785
91-005491

...CONTINUED...
Genetics
  Hybridization
    91-000086
    91-000439
    91-000444
    91-000465
    91-000470
    91-000472
    91-000489
    91-000496
    91-001512
    91-001974
    91-001992
    91-002006
    91-002016
    91-002017
    91-002019
    91-002022
    91-002025
    91-002029
    91-002050
    91-002052
    91-003765
    91-003770
    91-003782
    91-003785
    91-003787
    91-003788
    91-003817
    91-003818
    91-003824
    91-003839
    91-005196
    91-005208
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    91-005491
    91-005494
    91-005496
    91-005500
    91-005501
    91-005508
    91-005516
    91-005521
    91-006094
  Immune Response
    91-000473
  Inbreeding
    91-000451
    91-000461
    91-003784
    91-003838
  Isozymes
    91-000331
    91-000445
    91-000496
    91-001977
    91-001978
    91-001981
    91-001990
    91-001993
    91-002042
    91-002109
    91-003757
    91-003771
    91-003772
    91-003816
    91-003823
    91-005489
    91-005492
    91-005514

...CONTINUED...
Genetics
  Isozymes
    91-005860
  Karyotypes
    91-000431
    91-000443
    91-000458
    91-000491
    91-002020
    91-002032
    91-002041
    91-002043
    91-003756
    91-003789
    91-005507
  Lactate Dehydrogenase
    91-000496
    91-001978
  Malate Dehydrogenase
    91-001977
    91-004229
  Masculinization
    91-002000
    91-002001
    91-002031
    91-003784
    91-003830
    91-003836
    91-003839
    91-003843
  Maturation
    91-000637
    91-002005
    91-003841
  Metallothionein
    91-005503
  Migration
    91-002003
  Mitochondria
    91-000474
    91-001976
    91-001988
    91-001990
    91-001996
    91-003760
    91-003762
    91-003767
    91-003806
    91-005519
  Modeling
    91-000482
    91-001215
  Morphology
    91-003773
    91-003796
    91-005509
  Musculature
    91-003595
  Mutagens
    91-000478
    91-002035
    91-002763
  Mutations
    91-000478
  Nucleus Transplantation
    91-001998
  Olfaction
    91-000481
  Parr-Smolt Transformation
    91-002333
  Pigments
    91-002018

...CONTINUED...
Genetics
  Ploidy Levels
    91-000489
    91-002006
    91-002016
    91-002043
    91-002044
    91-003595
    91-003690
    91-003839
    91-005520
  Pollution Tolerance
    91-000460
    91-000469
    91-000986
    91-002728
    91-002737
    91-002738
    91-002763
    91-003804
    91-003815
    91-003842
    91-005524
  Polymorphism
    91-003756
    91-003778
    91-005526
  Polyploidy
    91-000455
    91-001975
    91-001982
    91-003252
    91-003772
    91-003844
    91-005495
  Population Genetics
    91-000432
    91-000437
    91-000475
    91-000476
    91-000477
    91-000482
    91-000493
    91-001980
    91-001986
    91-001990
    91-001996
    91-002015
    91-002024
    91-002027
    91-002033
    91-003755
    91-003757
    91-003761
    91-003767
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    91-003779
    91-003790
    91-003793
    91-003798
    91-003799
    91-003800
    91-003805
    91-003810
    91-003815
    91-003820
    91-003822
    91-003825
    91-003827
    91-003831
    91-003846

...CONTINUED...
Genetics
  Population Genetics
    91-003848
    91-003852
    91-003853
    91-005507
    91-005518
  Proteins
    91-000290
    91-001788
    91-003826
  Radiation
    91-000478
  Reproduction
    91-003783
    91-003792
  RNA
    91-002330
  Scales
    91-002052
  Selective Breeding
    91-000020
    91-000039
    91-000086
    91-000447
    91-000451
  Sex Determination
    91-002050
    91-003759
    91-003836
  Sex Reversal
    91-003830
    91-003843
  Sexual Dimorphism
    91-000471
  Speciation
    91-001995
    91-001997
    91-003768
    91-005511
  Species Identification
    91-001976
    91-002034
    91-003852
  Stock Identification
    91-000437
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    91-000474
    91-000483
    91-000493
    91-001986
    91-001988
    91-001990
    91-002004
    91-002018
    91-002020
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    91-003781
    91-003805
    91-003806
    91-003810
    91-003812
    91-003828
    91-003831
    91-003832
    91-003833
    91-003848
    91-003849

...CONTINUED...
Genetics
  Stock Identification
    91-003853
    91-005491
    91-005502
    91-005666
  Stocking/Introductions
    91-005505
    91-006297
  Stress
    91-000488
    91-003775
  Survival
    91-000472
    91-000494
    91-002002
    91-003765
    91-003797
    91-003824
    91-005513
  Techniques/Chromosomes
    91-002032
    91-003789
    91-003840
  Techniques/Electrophoresis
    91-002023
  Techniques/Gene Transfer
    91-002010
  Techniques/General
    91-003755
  Techniques/Karyotypes
    91-003808
    91-003840
  Techniques/Ploidy Levels
    91-000434
    91-000449
    91-000455
    91-000463
    91-000465
    91-000485
    91-001994
    91-002026
    91-003763
    91-003811
    91-005488
    91-005490
  Temperature
    91-005490
  Tetraploidy
    91-005488
  Thermal Tolerance
    91-000433
    91-000457
    91-002008
    91-002013
    91-003758
    91-003803
    91-003850
  Triploid Fish
    91-000449
    91-000465
    91-000472
    91-000837
    91-001788
    91-002002
    91-002031
    91-003222
    91-003753
    91-003811
    91-003819
    91-005488

...CONTINUED...
Genetics
  Triploid Fish
    91-005489
    91-005490
    91-005513
  Variation Studies
    91-000185
    91-000433
    91-000436
    91-000446
    91-000447
    91-000452
    91-000456
    91-000457
    91-000468
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    91-002005
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    91-002008
    91-002012
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    91-002028
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    91-003797
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    91-003834
    91-003846
    91-003849
    91-005283
    91-005493
    91-005499
    91-005517
    91-005522
    91-005523
  Zoogeography
    91-003752
Habitat Alterations
  Agricultural Drainage
    91-001118
    91-001123
    91-001132
    91-001634

...CONTINUED...
Habitat Alterations
  Agricultural Drainage
    91-002831
    91-004425
    91-004623
    91-004633
    91-006020
    91-006061
    91-006065
    91-006215
    91-006216
    91-006239
    91-006300
  Aquatic Plant Control
    91-003035
  Artificial Spawning Beds
    91-005664
  Bank Revetment
    91-001120
    91-001130
    91-001322
    91-002838
    91-004610
    91-004874
  Beaver Ponds
    91-004645
  Boat Turbidity
    91-004641
  Brush Shelters
    91-006308
  Buffer Strips
    91-003076
    91-004601
    91-004636
    91-005873
    91-006216
  Canals
    91-002907
    91-004939
  Causeways
    91-006056
  Channelization
    91-001096
    91-002855
    91-003137
    91-004625
    91-004640
    91-006225
    91-006229
  Clearcutting
    91-001115
    91-001128
    91-002835
    91-002849
    91-004619
    91-004636
    91-006073
  Climate
    91-000917
    91-001098
    91-001100
    91-001105
    91-001108
    91-001109
    91-001110
    91-001113
    91-001117
    91-001125
    91-001129
    91-001133
    91-001255
...CONTINUED...
Habitat Alterations
  Climate
    91-002827
    91-002828
    91-002845
    91-004623
    91-004638
    91-004987
    91-005129
  Coal Mining
    91-004927
  Coral Reefs
    91-003138
    91-004622
    91-004632
    91-005016
    91-005035
    91-006062
  Culverts
    91-002208
  Dams
    91-000531
    91-001095
    91-001335
    91-003779
  Dewatering
    91-004600
    91-004606
    91-004608
    91-004627
    91-004644
    91-004914
  Dikes
    91-002842
    91-003137
  Drawdowns
    91-004600
  Dredging
    91-002831
    91-002838
    91-002848
    91-004596
    91-004616
    91-006220
  Energy Development
    91-002834
    91-006064
  Erosion
    91-002844
    91-002849
    91-006251
  Erosion Control
    91-001099
    91-001107
    91-001130
    91-004610
    91-004614
    91-004625
    91-004640
    91-004916
    91-004932
    91-006215
  Explosives
    91-001103
    91-004620
    91-004632
  Fire
    91-001330
    91-002826
    91-002836
    91-003062

...CONTINUED...
Habitat Alterations
  Fire
    91-004647
    91-006251
  Fishing Docks
    91-004641
  Fishing Gear
    91-005035
  Flood Control
    91-001099
    91-001469
  Floods
    91-002839
    91-004645
    91-006066
    91-006251
  Flow Regimes
    91-000457
    91-001111
    91-001124
    91-001362
    91-001469
    91-002290
    91-002829
    91-002836
    91-002850
    91-003027
    91-003028
    91-003043
    91-003913
    91-004034
    91-004606
    91-004608
    91-004618
    91-004644
    91-004648
    91-004910
    91-005680
    91-005686
    91-006071
    91-006104
  Forestry Practices
    91-001112
    91-001115
    91-001119
    91-001128
    91-001296
    91-001299
    91-001634
    91-001635
    91-002629
    91-002835
    91-002849
    91-002983
    91-004601
    91-004609
    91-004625
    91-004640
    91-004647
    91-004649
    91-004650
    91-004933
    91-004943
    91-005873
    91-006015
    91-006057
    91-006060
    91-006068
    91-006069
    91-006070
    91-006218

...CONTINUED...
Habitat Alterations
  Forestry Practices
    91-006264
  General
    91-002827
    91-004597
    91-004621
    91-005480
  Geothermal Development
    91-002840
    91-004615
  Gravel Mines
    91-001337
    91-001469
    91-002831
    91-004604
  Grazing
    91-001114
    91-001116
    91-001123
    91-002825
    91-002854
    91-004607
    91-004900
    91-004936
    91-004942
    91-005087
    91-006069
    91-006073
  Habitat Improvement/General
    91-001126
    91-001322
    91-003043
    91-004596
    91-004598
    91-004622
    91-004641
    91-004651
    91-004902
    91-004933
    91-006211
    91-006238
  Habitat Protection
    91-005127
  Hydroelectric Developments
    91-000531
    91-001121
    91-001469
    91-002829
    91-002833
    91-002846
    91-002940
    91-003028
    91-003069
    91-004034
    91-004608
    91-004618
    91-004627
    91-004642
    91-004644
    91-004646
    91-004951
    91-005127
    91-005612
    91-005686
    91-006104
    91-006110
    91-006112
    91-006383
  Impoundment
    91-001122

...CONTINUED...
Habitat Alterations
  Impoundment
    91-002850
    91-002991
    91-003028
    91-004642
    91-004648
    91-004653
    91-005680
    91-006072
  Instream Flow
    91-004951
    91-005129
  Irrigation Projects
    91-001370
    91-004425
    91-004939
  Kelp Destruction
    91-004602
  Land Use
    91-001116
    91-001118
    91-001132
    91-001317
    91-001634
    91-002791
    91-002852
    91-003040
    91-004566
    91-004605
    91-004633
    91-004774
    91-005907
    91-006020
    91-006061
    91-006069
    91-006071
  Landslides
    91-004609
  Military Activity
    91-001097
    91-001103
    91-002851
    91-004423
    91-006038
  Mining
    91-004604
    91-004624
    91-006059
    91-006074
    91-006220
    91-006264
  Mitigation
    91-001120
    91-004538
    91-004611
    91-004615
    91-004616
    91-004624
    91-004626
    91-004630
    91-006059
    91-006063
  Modeling
    91-001108
  Mosquito Control
    91-001102
    91-002830
  Navigation Projects
    91-002847
    91-002907

...CONTINUED...
Habitat Alterations
  Noise
    91-001103
  Off-road Vehicles
    91-004611
  Offshore Drilling
    91-002834
    91-003139
    91-004989
    91-005052
    91-006323
  Pipelines
    91-001120
    91-004611
    91-004612
    91-004613
    91-004620
    91-004637
    91-004639
    91-004655
  Port Construction
    91-004616
  Power Plants
    91-002843
    91-002853
    91-003889
    91-004634
    91-004635
    91-004758
    91-004962
    91-004978
    91-006413
  Recreational Activities
    91-004607
    91-004611
  Reservoir Release Effects
    91-002850
    91-004608
    91-004617
    91-004643
    91-004644
  Riparian Habitat
    91-001099
    91-001114
    91-001116
    91-001119
    91-001120
    91-001123
    91-001296
    91-001299
    91-001317
    91-001323
    91-001339
    91-002825
    91-002839
    91-002849
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    91-004916
    91-004942
    91-004943
    91-005087
    91-005873
    91-006015
    91-006216
    91-006238
  Road Construction
    91-002831
    91-002844

...CONTINUED...
- Habitat Alterations
  - Road Construction
    - 91-004609
    - 91-004626
    - 91-004647
    - 91-006059
    - 91-006060
    - 91-006067
    - 91-006264
  - Salinization
    - 91-001094
  - Sediment Control
    - 91-001322
    - 91-004902
  - Sedimentation
    - 91-002844
    - 91-004605
    - 91-004613
    - 91-004614
    - 91-004637
    - 91-004647
    - 91-004649
    - 91-004650
    - 91-004829
    - 91-004935
    - 91-005916
    - 91-006061
    - 91-006065
    - 91-006271
    - 91-006300
  - Shoreline Development
    - 91-004541
    - 91-004675
    - 91-004874
  - Spawning Substrates
    - 91-004598
    - 91-004605
    - 91-004613
    - 91-004644
    - 91-004647
    - 91-004650
    - 91-004655
    - 91-004933
    - 91-005916
    - 91-006065
  - Temperature
    - 91-000457
    - 91-002840
    - 91-002843
    - 91-002850
    - 91-004635
    - 91-004962
  - Tidal Power Development
    - 91-004762
  - Timber Floating
    - 91-004654
  - Turbidity
    - 91-006220
  - Urban Development
    - 91-001327
    - 91-004628
    - 91-004632
    - 91-005117
    - 91-005907
  - Volcanoes
    - 91-001101
    - 91-001106
    - 91-001127
    - 91-001131
    - 91-001269
    - 91-001304

...CONTINUED...
- Habitat Alterations
  - Volcanoes
    - 91-001329
    - 91-006204
  - Water Level Fluctuations
    - 91-001370
    - 91-004638
    - 91-004987
  - Watershed Management
    - 91-001111
    - 91-004599
  - Weirs
    - 91-001130
    - 91-002831
  - Wetland Draining
    - 91-001317
    - 91-002830
    - 91-002832
    - 91-002841
    - 91-002855
    - 91-003176
    - 91-004538
    - 91-004626
    - 91-004630
    - 91-006229
  - Wetland Restoration
    - 91-001323
    - 91-001390
    - 91-003176
    - 91-003195
    - 91-003197
    - 91-004538
    - 91-004544
    - 91-004594
    - 91-004604
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    - 91-004626
    - 91-004628
    - 91-004629
    - 91-004631
    - 91-004652
    - 91-004916
    - 91-004922
    - 91-006040
    - 91-006063
    - 91-006075
    - 91-006394
- Invertebrates
  - Acidification
    - 91-001265
    - 91-004409
    - 91-005937
    - 91-005951
  - Acoustical Methods
    - 91-006422
  - Artificial Reefs
    - 91-001428
  - Benthos
    - 91-003376
    - 91-005276
    - 91-005917
    - 91-006223
    - 91-006239
    - 91-006285
  - Benthos/Drift
    - 91-005713
    - 91-005873
  - Bosmina longirostris
    - 91-006166
  - Chaoborus
    - 91-001242

...CONTINUED...
- Invertebrates
  - Chaoborus
    - 91-002273
    - 91-004952
  - Chironomidae
    - 91-006190
  - Cladocerans
    - 91-003077
  - Competition
    - 91-004107
  - Copepoda
    - 91-004099
    - 91-004108
    - 91-004128
    - 91-004129
  - Corals
    - 91-002280
    - 91-003120
    - 91-003138
    - 91-005702
  - Corbicula fluminea
    - 91-004114
    - 91-005274
  - Crayfish
    - 91-001325
    - 91-001361
    - 91-004107
    - 91-004855
    - 91-006256
  - Daphnia
    - 91-000503
    - 91-004853
  - Dreissena polymorpha
    - 91-004111
  - Electrofishing
    - 91-006428
  - Eutrophication
    - 91-004858
    - 91-005279
  - Habitat Alterations
    - 91-004613
  - Habitat Selection
    - 91-005275
  - Hydropsyche
    - 91-005275
  - Insects
    - 91-001285
    - 91-001366
    - 91-002299
    - 91-003872
    - 91-004084
    - 91-004120
    - 91-006219
  - Invertebrate Drift
    - 91-005719
  - Isopods
    - 91-005687
  - Leptodora kindti
    - 91-000503
    - 91-001242
    - 91-006166
  - Molluscs
    - 91-003009
  - Mysis relicta
    - 91-001080
  - Phosphate
    - 91-005274
  - Plankton
    - 91-005277
    - 91-005278
  - Population Studies
    - 91-005725

...CONTINUED...
- Invertebrates
  - Predator/Prey Relationships
    - 91-000503
    - 91-001285
    - 91-001325
    - 91-001366
    - 91-002273
    - 91-002279
    - 91-002280
    - 91-002288
    - 91-002291
    - 91-002299
    - 91-003872
    - 91-004084
    - 91-004099
    - 91-004107
    - 91-004108
    - 91-004111
    - 91-004114
    - 91-004120
    - 91-004853
    - 91-004858
    - 91-004898
    - 91-004952
    - 91-005278
    - 91-005702
  - Production
    - 91-005277
  - Sampling
    - 91-005100
  - Sea Urchins
    - 91-002291
  - Sedimentation
    - 91-006285
  - Stocking/Introductions
    - 91-001080
  - Trichoptera
    - 91-002288
  - Trophic Relationships
    - 91-001361
    - 91-001366
    - 91-003009
    - 91-003077
    - 91-004128
    - 91-004129
    - 91-004858
    - 91-004898
    - 91-005687
    - 91-006285
  - Zooplankton
    - 91-006422
- Limnology
  - Acidification
    - 91-000178
    - 91-001265
    - 91-001636
    - 91-003377
    - 91-004381
    - 91-004434
    - 91-005914
    - 91-005937
    - 91-005948
  - Aeration
    - 91-001638
    - 91-001639
    - 91-001640
  - Ammonia
    - 91-006174
  - Aquatic Plants
    - 91-005140
  - Benthos
    - 91-001638

...CONTINUED...
Limnology
  Benthos
    91-001639
    91-001640
    91-004956
  Conductivity
    91-003025
  Currents
    91-001632
  Eutrophication
    91-001245
    91-003370
    91-005279
  Fertilization/Soil and Water
    91-001642
  General
    91-005272
    91-006274
  Hydrology
    91-005273
    91-005604
  Ice
    91-001632
    91-002422
  Light
    91-000176
  Liming
    91-001244
  Morphometry
    91-004874
  Nitrogen
    91-001505
  Nutrient Control
    91-005274
  Nutrients
    91-003370
    91-005279
  Oxygen
    91-000179
    91-006174
    91-006276
  pH
    91-005140
  Phosphorus
    91-001505
    91-002986
  Phytoplankton
    91-003377
    91-005937
    91-006189
  Plankton
    91-001244
    91-001250
    91-001641
    91-004853
  Primary Production
    91-002828
  Salinity
    91-000180
    91-002626
    91-003025
  Stratification
    91-003912
    91-003914
    91-004813
  Temperature
    91-002828
    91-003912
    91-004813
    91-004863
    91-005604

...CONTINUED...
Limnology
  Trophic Relationships
    91-001245
    91-001250
    91-001251
    91-001637
    91-001641
    91-002986
    91-002993
    91-003006
    91-004853
    91-004863
    91-004870
    91-006168
  Turbidity
    91-000175
    91-000176
    91-000180
    91-001245
  Water Circulation
    91-004956
  Water Level Fluctuations
    91-005273
  Water Quality
    91-000177
    91-002828
    91-002993
    91-003365
  Zooplankton
    91-001265
    91-001638
    91-001639
    91-001640
    91-001642
    91-003006
    91-003023
    91-004863
    91-004870
    91-006183
Management/Research--Estuaries
  Abundance/Factors of
    91-000523
    91-000773
    91-000780
    91-001380
    91-001383
    91-001386
    91-004976
    91-004979
  Benthos
    91-001387
  Biomass
    91-003085
  Catch Per Unit Effort
    91-003093
  Commercial Fishing
    91-003093
  Discarded Bycatch
    91-002853
  Ecological Analysis
    91-006318
    91-006394
  Exploitation Rates
    91-001225
    91-001388
  Freshwater Inflow
    91-001380
    91-001382
    91-001392
    91-002965
    91-004977

...CONTINUED...
Management/Research--Estuaries
  Freshwater Inflow
    91-004979
  General
    91-002797
  Habitat Alterations
    91-001113
    91-001384
    91-002842
    91-002853
    91-003096
    91-004541
  Habitat Evaluation
    91-004975
    91-004980
  Habitat Improvement/General
    91-001390
    91-003085
    91-003087
    91-003091
  Habitat Protection
    91-002841
    91-003085
    91-003087
    91-003090
  Habitat Rating Systems
    91-001385
  Jurisdiction
    91-001384
  Law of the Sea
    91-001384
  Mangroves
    91-003082
    91-003094
    91-004993
    91-005042
    91-006313
    91-006317
  Marshes
    91-002252
    91-002842
  Marshes, Salt
    91-001387
    91-003083
    91-003084
    91-003085
    91-006314
  Microhabitat
    91-001386
  Modeling
    91-003083
  Multiple Use
    91-001384
  Multispecies Management
    91-006314
    91-006315
    91-006316
    91-006318
    91-006394
  Nursery Areas
    91-001379
    91-001383
    91-001386
    91-001391
    91-002133
    91-002184
    91-002412
    91-002853
    91-003082
    91-003089
    91-003091

...CONTINUED...
Management/Research--Estuaries
  Nursery Areas
    91-003092
    91-003097
    91-004976
    91-004977
    91-004978
    91-004979
    91-005042
    91-005639
    91-005790
    91-005795
    91-005930
    91-006315
    91-006316
    91-006317
    91-006318
  Nutrients
    91-001381
  Planning
    91-003087
  Pollution
    91-000934
    91-001384
    91-002640
    91-002649
    91-002683
    91-002761
    91-002771
    91-003087
    91-004368
    91-004396
    91-004407
    91-004426
    91-004428
    91-004429
    91-004436
    91-005928
    91-005930
    91-005943
  Population Studies
    91-001379
    91-003084
    91-003088
  Production
    91-004978
  Recruitment
    91-000780
    91-001380
    91-002184
    91-002842
    91-006317
  Regulations/General
    91-003086
  Remote Sensing
    91-003095
  Sampling
    91-003084
    91-005103
    91-006440
  Seagrass Beds
    91-004993
  Species Diversity
    91-004980
    91-004993
    91-005042
  Stock Assessment
    91-006313
  Trophic Relationships
    91-001387
    91-003082

...CONTINUED...
Management/Research--Estuaries
  Trophic Relationships
    91-003090
    91-003094
    91-003096
  Tropics
    91-003088
    91-006317
  Urban Fishing
    91-004975
  Water Quality
    91-001381
    91-001382
    91-001392
    91-003367
    91-003372
    91-003373
    91-004979
  Wetlands
    91-006394
Management/Research--General
  Abundance/Factors of
    91-001143
    91-001476
    91-005887
  Acidification
    91-000939
    91-004376
    91-004388
  Algae Culture
    91-000100
  American Fisheries Society
    91-004592
    91-006006
  Angler Rights
    91-004546
    91-006022
    91-006051
  Artisanal Fisheries
    91-004532
    91-004534
    91-004568
    91-004585
    91-006022
  Baitfish
    91-000824
  Canals
    91-002847
  Catch Per Unit Effort
    91-001143
  Commercial Fishing
    91-001143
    91-002787
    91-002800
    91-002859
    91-004534
    91-004590
    91-004668
    91-006010
    91-006034
  Computer Applications
    91-003163
    91-003332
    91-004788
    91-004838
  Creel Census
    91-002866
  Data Bases
    91-001060
    91-001081
    91-002813

...CONTINUED...
Management/Research--General
  Data Bases
    91-003163
  Desert Habitat
    91-001066
    91-001077
    91-002789
    91-002790
    91-002804
    91-006004
    91-006443
  Ecological Analysis
    91-006011
  Economic Value
    91-001074
    91-001139
    91-001143
    91-002794
    91-002800
    91-002801
    91-002811
    91-004531
    91-004532
    91-004534
    91-004590
    91-004656
    91-004662
    91-004668
    91-004680
    91-004681
    91-004683
    91-004685
    91-004688
    91-004792
    91-006012
    91-006018
    91-006034
    91-006036
    91-006039
    91-006044
    91-006045
    91-006407
  Economics
    91-001082
    91-004540
    91-004788
  Education
    91-001054
    91-001078
    91-002816
    91-004530
    91-004533
    91-004535
    91-004561
    91-004562
    91-004564
    91-004565
    91-004575
    91-004576
    91-004580
    91-005023
    91-006006
    91-006017
    91-006042
  Egg Production
    91-001610
  Environmental Impact Assessments
    91-004372
    91-004597
    91-004599
    91-004621

...CONTINUED...
Management/Research--General
  Environmental Impact Assessments
    91-004646
    91-006058
    91-006059
  Escapement
    91-006159
  Eutrophication
    91-002617
  Exotic Species
    91-001492
  Exotic Species/Mexico
    91-001076
  Exploitation Rates
    91-000769
    91-001140
    91-002873
    91-004565
    91-004792
    91-006047
  Extension Services
    91-004549
    91-006009
    91-006027
    91-006028
    91-006029
    91-006035
    91-006042
  Feeds
    91-000100
  Fisherman/Angler Surveys
    91-002897
    91-004663
    91-004666
    91-006039
  Fishery Associations
    91-004585
    91-004589
    91-004592
    91-006024
  Fishing Tournaments
    91-004563
    91-004569
    91-004571
    91-004574
    91-004685
  Forecasting
    91-002865
  Forestry Practices
    91-002956
    91-006015
    91-006070
  Funding
    91-002794
    91-002801
    91-002812
    91-006052
  General
    91-001055
    91-001058
    91-001069
    91-001083
    91-004542
    91-004558
  General/Florida
    91-002803
  Habitat Alterations
    91-000917
    91-001073
    91-001104
    91-001109

...CONTINUED...
Management/Research--General
  Habitat Alterations
    91-001126
    91-001492
    91-002417
    91-002827
    91-002830
    91-004774
    91-006058
    91-006067
  Habitat Classification
    91-002810
  Habitat Evaluation
    91-001064
    91-004538
    91-004544
    91-004766
    91-005677
    91-006043
    91-006048
  Habitat Improvement/General
    91-000949
    91-000950
    91-001065
    91-001126
    91-001494
    91-002417
    91-002789
    91-004631
  Habitat Protection
    91-001059
    91-001064
    91-001066
    91-001067
    91-001072
    91-001073
    91-001089
    91-001467
    91-001482
    91-001486
    91-001495
    91-002790
    91-002791
    91-002794
    91-002795
    91-004538
    91-004557
    91-004581
    91-005944
    91-006041
    91-006054
    91-006443
  Habitat Rating Systems
    91-001081
    91-004552
    91-004555
  Handbooks
    91-000956
    91-005111
  Harvest
    91-001139
    91-001140
    91-002865
    91-004664
    91-004677
    91-006113
  Hatchery Design
    91-001610
  History
    91-001062
    91-001063

...CONTINUED...
Management/Research--General
History
91-001084
91-004550
91-004567
91-004681
Hydroelectric Developments
91-006108
Illegal Harvest
91-001150
91-004656
Incubators
91-001610
Indian Lands Management
91-001068
91-004545
91-004548
91-004554
91-004556
91-004577
91-006019
91-006032
Indian Treaty Rights
91-004539
91-004547
91-004567
91-004572
91-006023
Interagency Cooperation
91-001089
91-001467
91-004551
91-004587
91-006019
91-006032
91-006033
Jurisdiction
91-006022
91-006051
Lagoons
91-001289
Larvae
91-001610
Laws/Law Enforcement
91-000917
91-001070
91-001150
91-002809
91-004531
91-004543
91-004557
91-004586
91-004587
91-004588
91-004589
91-004591
91-004592
91-006013
91-006038
91-006046
91-006051
91-006399
License Sales
91-002866
91-006039
Liming
91-000939
Mangroves
91-001389
91-002801
Mapping Techniques
91-002809

...CONTINUED...
Management/Research--General
Marketing
91-004681
Marshes
91-000663
91-002799
91-003197
91-004559
91-004631
Marshes, Salt
91-001102
91-002802
91-002817
91-002830
91-003128
Maximum Sustainable Yield
91-001074
91-001079
91-001126
91-006034
Microhabitat
91-004766
Mitigation
91-006050
91-006059
Modeling
91-006009
Mosquito Control
91-000683
91-000706
91-001102
91-005825
91-006025
Multiple Use
91-002787
91-004590
91-006020
91-006050
91-006055
Multispecies Management
91-006012
Nursery Areas
91-002802
91-002817
Optimum Sustainable Yield
91-004532
Personnel
91-001078
91-002816
91-004530
91-004533
91-004580
91-006006
91-006016
91-006017
91-006050
91-006052
Planning
91-001056
91-001059
91-001090
91-001109
91-002788
91-002792
91-002801
91-002806
91-002808
91-002809
91-002813
91-002815
91-004534

...CONTINUED...
Management/Research--General
  Planning
    91-004537
    91-004556
    91-004558
    91-004579
    91-004581
    91-004587
    91-004590
    91-004594
    91-004599
    91-004774
    91-004788
    91-006004
    91-006014
    91-006035
    91-006050
    91-006051
    91-006052
    91-006055
    91-006113
    91-006147
  Pollution
    91-000913
    91-002617
  Pond Culture
    91-001623
  Population Studies
    91-000623
    91-000913
    91-001057
    91-001061
    91-001076
    91-001104
    91-001289
    91-001389
    91-001476
    91-002417
    91-002813
    91-002847
    91-002952
    91-004551
  Production
    91-004550
    91-004677
  Public Relations
    91-001054
    91-002677
    91-004547
    91-004549
    91-004562
    91-004588
    91-004663
    91-006009
    91-006013
    91-006014
    91-006019
    91-006021
    91-006027
    91-006028
    91-006031
    91-006032
    91-006033
  Recreational Benefits
    91-002874
    91-004574
    91-004590
    91-004666
    91-004668
    91-006010
    91-006023

...CONTINUED...
Management/Research--General
  Recreational Benefits
    91-006033
    91-006037
  Recruitment
    91-000663
    91-004376
    91-006113
  Regulations/Catch Limits
    91-002971
  Regulations/General
    91-001070
    91-002879
    91-004568
    91-004588
    91-004656
    91-004663
    91-006047
    91-006055
  Regulations/License Limitation
    91-002787
  Regulations/Limited Entry
    91-001227
    91-004546
    91-006022
  Regulations/Size Limits
    91-004690
  Rice Paddies
    91-006025
  Riparian Habitat
    91-004552
    91-004594
    91-006015
  Sampling
    91-002813
  Seagrass Beds
    91-001289
  Social Values
    91-000620
    91-002791
    91-004532
    91-004537
    91-004546
    91-004547
    91-004563
    91-004568
    91-004574
    91-004585
    91-004588
    91-004663
    91-004685
    91-006008
    91-006012
    91-006014
    91-006018
    91-006019
    91-006021
    91-006031
    91-006032
    91-006034
    91-006037
    91-006044
  Species Diversity
    91-001059
    91-001067
    91-001072
    91-001073
    91-001075
    91-001076
    91-001104
    91-002798

...CONTINUED...
Management/Research--General
 Species Diversity
  91-002801
  91-002807
  91-004543
  91-004809
  91-006041
  91-006443
 Sportfishing
  91-001140
  91-002413
  91-002443
  91-002677
  91-002787
  91-002897
  91-002962
  91-004562
  91-004571
  91-004663
  91-004666
  91-004683
  91-004688
 Stock Assessment
  91-002417
  91-002873
  91-004664
 Stocking/Introductions
  91-001080
 Subsistence Fishing
  91-002792
  91-002800
  91-006010
  91-006012
  91-006023
 Techniques/Water Exchange Rates
  91-001623
 Techniques/Water Quality
  91-001623
 Technology
  91-004535
 Temperature
  91-002845
 Trophic Relationships
  91-000706
  91-000913
  91-001080
  91-001637
  91-002802
 Tropics
  91-004553
 U.S. Forest Service
  91-001060
  91-001093
  91-001209
  91-004566
  91-004774
  91-006010
  91-006030
  91-006054
  91-006070
 Urban Fishing
  91-005956
  91-006008
  91-006021
  91-006026
  91-006031
  91-006036
  91-006037
  91-006045
 Volunteer Programs
  91-001065

...CONTINUED...
Management/Research--General
 Volunteer Programs
  91-004692
 Water Quality
  91-000949
  91-000950
  91-001071
  91-001623
  91-004372
 Watershed Management
  91-001067
  91-001072
  91-001089
  91-001467
  91-001469
  91-002789
  91-002806
  91-004372
  91-004599
  91-005944
 Wetlands
  91-000949
  91-000950
  91-001064
  91-001467
  91-002406
  91-002789
  91-002810
  91-002811
  91-003176
  91-004536
  91-004538
  91-004544
  91-004552
  91-004553
  91-004555
  91-004557
  91-004559
  91-004560
  91-004594
  91-004597
  91-004629
  91-004630
  91-004631
  91-006020
  91-006040
  91-006043
  91-006063
Management/Research--Lakes
 Abundance/Factors of
  91-000777
  91-001253
  91-001254
  91-001255
  91-001259
  91-001261
  91-001270
  91-002410
  91-002634
  91-002997
  91-003003
  91-003008
  91-003022
  91-004003
  91-004116
  91-004204
  91-004635
  91-004850
  91-004851
  91-004869
  91-004874

...CONTINUED...

- Management/Research--Lakes
  - Abundance/Factors of
    - 91-005787
  - Acidification
    - 91-000936
    - 91-000943
    - 91-000948
    - 91-001018
    - 91-001033
    - 91-001249
    - 91-001258
    - 91-001264
    - 91-001265
    - 91-001280
    - 91-001636
    - 91-002630
    - 91-002634
    - 91-002636
    - 91-003003
    - 91-004369
    - 91-004381
    - 91-004386
    - 91-004392
    - 91-004434
    - 91-004725
    - 91-004808
    - 91-004850
    - 91-005914
    - 91-005946
    - 91-006181
    - 91-006199
  - Aeration
    - 91-001638
    - 91-001639
    - 91-001640
    - 91-003005
  - Alpine Lakes
    - 91-001263
    - 91-001636
    - 91-002828
    - 91-004877
  - Aquatic Plant Control
    - 91-001204
    - 91-002993
    - 91-003193
    - 91-004867
    - 91-006164
  - Aquatic Plants
    - 91-006167
    - 91-006175
    - 91-006198
  - Arctic Habitat
    - 91-002422
    - 91-003009
    - 91-003014
    - 91-004318
  - Benthos
    - 91-005276
  - Biomass
    - 91-001243
    - 91-002948
    - 91-003015
    - 91-003020
    - 91-004864
    - 91-006183
  - Catch Per Unit Effort
    - 91-001248
    - 91-003004
    - 91-003022
    - 91-004720
    - 91-004852

...CONTINUED...

- Management/Research--Lakes
  - Charter Boats
    - 91-006191
  - Coastal Habitat
    - 91-006005
  - Colonization
    - 91-001269
  - Commercial Fishing
    - 91-001260
    - 91-002916
    - 91-002984
    - 91-002994
    - 91-003010
    - 91-003013
    - 91-003021
    - 91-004671
    - 91-004828
    - 91-004855
    - 91-006169
    - 91-006177
    - 91-006184
  - Crater Lakes
    - 91-001241
    - 91-001251
    - 91-001259
  - Creel Census
    - 91-004675
    - 91-006176
  - Data Bases
    - 91-001464
  - Economic Value
    - 91-004671
    - 91-006169
    - 91-006176
    - 91-006185
    - 91-006191
    - 91-006197
  - Environmental Impact Assessments
    - 91-006192
  - Eutrophication
    - 91-001246
    - 91-001255
    - 91-002314
    - 91-002999
    - 91-004858
  - Exotic Species
    - 91-000817
    - 91-001159
    - 91-001254
    - 91-001256
    - 91-002896
    - 91-004097
    - 91-004195
    - 91-004623
    - 91-004849
  - Exploitation Rates
    - 91-001256
    - 91-002186
    - 91-002410
    - 91-002987
    - 91-002989
    - 91-003004
    - 91-004025
    - 91-004044
    - 91-004318
    - 91-006089
    - 91-006182
  - Extension Services
    - 91-006165
    - 91-006191
    - 91-006200

...CONTINUED...
Management/Research--Lakes
  Extension Services
    91-006201
  Extinction
    91-001220
  Fertilization/Soil and Water
    91-001257
    91-001262
    91-001642
    91-004862
  Fish Control/Removal
    91-002883
    91-002986
    91-002999
    91-004873
    91-006164
    91-006179
  Fish Kills
    91-001245
  Fisherman/Angler Surveys
    91-002876
  Fishing Tournaments
    91-004206
    91-004879
    91-004911
  Forecasting
    91-002878
  Funding
    91-003016
    91-006170
  General
    91-001288
    91-002793
    91-002797
    91-002814
    91-002985
    91-002988
    91-003018
    91-003024
    91-005603
    91-006164
    91-006168
    91-006172
    91-006195
    91-006196
  Gravel Pits
    91-000695
    91-001469
    91-003026
  Habitat Alterations
    91-001253
    91-001259
    91-001269
    91-004623
    91-004874
  Habitat Evaluation
    91-001267
    91-001288
    91-004566
    91-004875
    91-004878
    91-005276
    91-006167
    91-006180
    91-006198
  Habitat Improvement/General
    91-002633
    91-002996
    91-004857
  Habitat Selection
    91-004635

...CONTINUED...
Management/Research--Lakes
  Harvest
    91-001248
    91-001288
    91-002876
    91-002877
    91-002995
    91-003010
    91-006177
  History
    91-001238
    91-004856
  Indian Lands Management
    91-004854
  Indian Treaty Rights
    91-004854
    91-006171
  Interagency Cooperation
    91-006170
    91-006171
    91-006173
  International Fisheries
    91-002994
    91-003002
    91-006165
    91-006188
  Jurisdiction
    91-002997
    91-003010
    91-006165
    91-006188
  Laws/Law Enforcement
    91-006171
  Liming
    91-001244
    91-001258
    91-004850
  Maximum Sustainable Yield
    91-004791
  Microhabitat
    91-002099
    91-003865
    91-004091
  Modeling
    91-006175
  Multiple Use
    91-003021
    91-004566
    91-004828
  Multispecies Management
    91-003017
    91-006163
  Nursery Areas
    91-000600
    91-004005
    91-004857
    91-004862
    91-006167
  Nutrients
    91-002986
    91-004866
    91-006193
  Oxbow Lakes
    91-004377
  Planning
    91-002985
    91-004855
    91-004878
    91-006165
    91-006170
    91-006178

...CONTINUED...
Management/Research--Lakes
  Planning
    91-006188
    91-006192
  Playas
    91-001245
    91-001497
    91-006189
  Pollution
    91-000920
    91-001288
    91-002191
    91-002622
    91-002633
    91-002651
    91-004370
    91-004377
    91-004383
    91-004386
    91-004399
    91-004432
    91-004516
    91-004623
    91-005934
  Population Studies
    91-000600
    91-001244
    91-001246
    91-001249
    91-001252
    91-001258
    91-001259
    91-001260
    91-001261
    91-001263
    91-001264
    91-001267
    91-001497
    91-002168
    91-002171
    91-002186
    91-002191
    91-002201
    91-002238
    91-002414
    91-002905
    91-002910
    91-002984
    91-002989
    91-002995
    91-002997
    91-003004
    91-003013
    91-003014
    91-003026
    91-004000
    91-004011
    91-004025
    91-004859
    91-004860
    91-004861
    91-004870
    91-004876
    91-004877
    91-004879
    91-006163
    91-006179
    91-006424
  Predator/Prey Relationships
    91-001247
    91-002987

...CONTINUED...
Management/Research--Lakes
  Predator/Prey Relationships
    91-002998
    91-004091
    91-004871
  Production
    91-001239
    91-002860
    91-002878
    91-004862
    91-004866
    91-006180
    91-006194
  Public Relations
    91-006171
    91-006173
    91-006178
    91-006185
    91-006197
    91-006200
  Recreational Benefits
    91-003016
    91-006169
    91-006176
    91-006192
  Recruitment
    91-000600
    91-000618
    91-001248
    91-002099
    91-002984
    91-004003
    91-004005
    91-004020
    91-004198
    91-004857
  Regulations/Catch Limits
    91-003011
  Regulations/General
    91-002989
    91-003013
    91-006192
  Regulations/Size Limits
    91-001146
    91-001149
    91-006186
  Riparian Habitat
    91-004868
  Salt Lakes
    91-001239
    91-002896
    91-003025
  Sampling
    91-001243
    91-004635
    91-004741
    91-004802
    91-004861
  Social Values
    91-004687
    91-006173
    91-006178
    91-006197
    91-006200
  Species Diversity
    91-000936
    91-001249
    91-001252
    91-001256
    91-001267
  Sportfishing
    91-002876

...CONTINUED...
Management/Research--Lakes
Sportfishing
91-002995
91-003021
91-004720
91-004791
91-004828
91-004860
91-006191
Stock Assessment
91-001260
91-001997
91-002238
91-004025
91-004852
91-005116
91-006163
91-006187
91-006199
Stocking/Introductions
91-001247
91-001280
91-002896
91-002902
91-002993
91-003012
91-003016
91-004097
91-004675
91-004718
91-004720
91-004725
91-004856
91-004873
91-006086
91-006089
91-006144
Supplemental Stocking
91-002171
91-002186
91-002905
91-002910
91-002995
91-003011
91-006085
Temperature
91-003889
Trophic Relationships
91-000536
91-000695
91-000817
91-001204
91-001242
91-001245
91-001250
91-001251
91-001255
91-001261
91-001262
91-001270
91-001280
91-002076
91-002201
91-002267
91-002414
91-002422
91-002902
91-002986
91-002987
91-002990
91-002998

...CONTINUED...
Management/Research--Lakes
Trophic Relationships
91-002999
91-003000
91-003001
91-003005
91-003006
91-003007
91-003008
91-003009
91-003015
91-003017
91-003018
91-003019
91-003020
91-003023
91-004084
91-004093
91-004094
91-004097
91-004102
91-004116
91-004118
91-004123
91-004198
91-004383
91-004399
91-004851
91-004853
91-004858
91-004859
91-004863
91-004864
91-004865
91-004866
91-004869
91-004870
91-004875
91-004876
91-004878
91-006089
91-006144
91-006166
91-006183
91-006194
Tropics
91-001252
Urban Fishing
91-006086
Volunteer Programs
91-006085
Water Quality
91-000177
91-000920
91-002992
91-003370
91-004516
91-006164
91-006175
91-006193
Wetlands
91-004868
91-006005
91-006190
Year Class Strength
91-004021
Yield
91-001239
91-001248
91-002984
91-003011

...CONTINUED...
Management/Research--Lakes
  Yield
    91-003012
    91-004767
    91-006185
Management/Research--Marine
  Abundance/Factors of
    91-000627
    91-000780
    91-000782
    91-000784
    91-001394
    91-001398
    91-001412
    91-002178
    91-002202
    91-002420
    91-002867
    91-003106
    91-004001
    91-004022
    91-004181
    91-004196
    91-004208
    91-004602
    91-004991
    91-004996
    91-005001
    91-005045
    91-005052
    91-005638
    91-006395
    91-006397
  Access
    91-006329
  Arctic Habitat
    91-002422
    91-003130
    91-004984
    91-005051
  Artificial Reefs
    91-000009
    91-000181
    91-000987
    91-001396
    91-001399
    91-001400
    91-001407
    91-001427
    91-001428
    91-001429
    91-001431
    91-001439
    91-002620
    91-003139
    91-004990
    91-004992
    91-005027
    91-005049
    91-006325
    91-006328
    91-006343
  Artisanal Fisheries
    91-001135
    91-001138
    91-002858
    91-003108
    91-004676
    91-004682
    91-004999
    91-005047

...CONTINUED...
Management/Research--Marine
  Artisanal Fisheries
    91-006156
  Baitfish
    91-001404
  Bays
    91-000542
    91-000566
    91-000686
    91-000696
    91-000784
    91-001393
    91-001441
    91-002130
    91-002723
    91-002728
    91-002766
    91-003103
    91-003983
    91-004424
    91-004506
    91-004616
    91-004816
    91-005652
    91-006075
    91-006330
  Biomass
    91-001415
    91-002198
    91-002398
    91-002959
    91-004019
    91-004981
    91-005031
    91-005045
    91-005049
  Cage Culture
    91-000085
  Catch Per Unit Effort
    91-001189
    91-001396
    91-001400
    91-001418
    91-002864
    91-003139
    91-003142
    91-004684
    91-004689
    91-004998
    91-005045
    91-005052
    91-006331
    91-006349
  Charter Boats
    91-002862
    91-004674
    91-005000
    91-005046
  Coastal Habitat
    91-000577
    91-001113
    91-001396
    91-001397
    91-001403
    91-001422
    91-002161
    91-002268
    91-002640
    91-002653
    91-002824
    91-002913

...CONTINUED...
Management/Research--Marine
  Coastal Habitat
    91-003100
    91-003104
    91-003109
    91-003115
    91-003131
    91-003136
    91-003140
    91-003141
    91-003372
    91-003374
    91-003983
    91-004373
    91-004389
    91-004400
    91-004411
    91-004420
    91-004426
    91-004541
    91-004596
    91-004602
    91-004614
    91-004632
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    91-004988
    91-004992
    91-004993
    91-004995
    91-005005
    91-005013
    91-005034
    91-005042
    91-005117
    91-005597
    91-006149
    91-006313
    91-006388
    91-006390
    91-006396
  Colonization
    91-001399
    91-001429
    91-004992
  Commercial Fishing
    91-000772
    91-001137
    91-001142
    91-001185
    91-001404
    91-001405
    91-001414
    91-001432
    91-001435
    91-001440
    91-002037
    91-002177
    91-002864
    91-002870
    91-003107
    91-003114
    91-003124
    91-004665
    91-004669
    91-004679
    91-004682
    91-004734
    91-004748
    91-004839
    91-004994
    91-005002

...CONTINUED...
Management/Research--Marine
  Commercial Fishing
    91-005011
    91-005012
    91-005020
    91-005046
    91-005047
    91-005051
    91-006097
    91-006323
    91-006331
    91-006332
    91-006333
    91-006336
    91-006337
    91-006340
    91-006351
    91-006352
    91-006361
    91-006365
    91-006375
    91-006378
    91-006380
    91-006383
    91-006390
    91-006391
    91-006392
    91-006395
    91-006397
  Computer Applications
    91-004799
    91-006352
  Coral Reefs
    91-003138
  Data Bases
    91-002937
    91-004985
  Dingell-Johnson Program
    91-006386
  Discarded Bycatch
    91-001141
    91-002856
    91-003110
    91-004731
  Ecological Analysis
    91-006371
    91-006377
    91-006396
  Economic Value
    91-001135
    91-001137
    91-001138
    91-001208
    91-001405
    91-001407
    91-001411
    91-001432
    91-002858
    91-002863
    91-002869
    91-003126
    91-004659
    91-004660
    91-004667
    91-004672
    91-004676
    91-004678
    91-004679
    91-004682
    91-004748
    91-004983

...CONTINUED...
Management/Research--Marine
  Economic Value
    91-005002
    91-005004
    91-005020
    91-005040
    91-005054
    91-006026
    91-006078
    91-006079
    91-006320
    91-006326
    91-006350
    91-006355
    91-006359
    91-006360
    91-006362
    91-006364
    91-006379
    91-006386
    91-006387
    91-006395
  Economics
    91-001138
  Environmental Impact Assessments
    91-002834
  Environmental Impacts
    91-000085
    91-001133
  Eutrophication
    91-001633
    91-001634
    91-003127
  Exotic Species
    91-002896
    91-002911
  Exploitation Rates
    91-001142
    91-001175
    91-001398
    91-001415
    91-001417
    91-002015
    91-002037
    91-002148
    91-002197
    91-002341
    91-002419
    91-002856
    91-002858
    91-002861
    91-002864
    91-002867
    91-002871
    91-002875
    91-003101
    91-003102
    91-003117
    91-003121
    91-003122
    91-003124
    91-003130
    91-003135
    91-003146
    91-003790
    91-004196
    91-004632
    91-004658
    91-004673
    91-004765
    91-004990

...CONTINUED...
Management/Research--Marine
  Exploitation Rates
    91-005025
    91-005029
    91-005035
    91-005057
    91-005735
    91-005785
    91-006339
    91-006389
    91-006392
    91-006442
  Exploratory Fishing
    91-000181
    91-002192
    91-004842
    91-005025
    91-005051
  Extension Services
    91-006338
    91-006370
    91-006381
    91-006382
  Feeding Experiments
    91-001587
  Fish Aggregation Devices
    91-004748
    91-006332
  Fish Control/Removal
    91-005050
  Fish Hatchery Effluents
    91-000085
  Fisherman/Angler Surveys
    91-002870
    91-004665
    91-004678
    91-004691
    91-006364
  Fishery Associations
    91-001127
    91-001440
  Fishery Cooperatives
    91-006351
  Fishery Management Councils
    91-006353
    91-006357
    91-006359
  Fishing Tournaments
    91-004994
  Forecasting
    91-000772
    91-001408
    91-002193
    91-002968
    91-003112
    91-004997
    91-005028
    91-005055
  Fry Production
    91-001557
  Funding
    91-004995
  General
    91-000432
    91-001433
    91-003098
    91-006368
  Groundfish
    91-002055
    91-002398
    91-003114

...CONTINUED...
Management/Research--Marine
  Groundfish
    91-003129
    91-003160
    91-004208
    91-004658
    91-004672
    91-004674
    91-004765
    91-004830
    91-004996
    91-005012
    91-005024
    91-005030
    91-006125
    91-006326
    91-006355
    91-006358
    91-006369
    91-006387
  Habitat Alterations
    91-001100
    91-001105
    91-001110
    91-001113
    91-002824
    91-002834
    91-003137
    91-004423
    91-004541
    91-004596
    91-004614
    91-004616
    91-004632
    91-004638
    91-004989
    91-004992
    91-005013
    91-005117
    91-006388
  Habitat Evaluation
    91-001425
    91-005013
  Habitat Improvement/General
    91-000004
    91-001323
    91-003195
    91-006075
    91-006354
  Habitat Protection
    91-001397
    91-002841
    91-003099
    91-003103
    91-003104
    91-003111
    91-003115
    91-003131
    91-003136
    91-004995
    91-005005
    91-005034
    91-005043
    91-006388
  Habitat Rating Systems
    91-001441
  Harvest
    91-001086
    91-001134
    91-001135
    91-001137

...CONTINUED...
Management/Research--Marine
  Harvest
    91-001141
    91-001404
    91-001430
    91-002202
    91-002863
    91-002868
    91-002869
    91-002870
    91-003109
    91-003133
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    91-006353
    91-006355
    91-006361
    91-006366
    91-006380
    91-006387
    91-006392
    91-006395
  History
    91-001434
    91-002173
    91-003155
    91-005007
    91-005012
    91-006097
    91-006397
  Illegal Harvest
    91-001141
  Indian Treaty Rights
    91-005009
    91-005024
  Interagency Cooperation
    91-004595
    91-004985
    91-006322
    91-006327
    91-006353
    91-006366
    91-006372
    91-006374
  International Fisheries
    91-001440
    91-004672
    91-004821
    91-005017
    91-005018
    91-005020
    91-005024
    91-005030
    91-006320
    91-006326
    91-006329
    91-006366
    91-006369
    91-006384

...CONTINUED...
Management/Research--Marine
  International Fisheries
    91-006395
  Invertebrate Forage
    91-001557
    91-001587
  Islands
    91-002913
    91-003113
    91-003115
    91-003125
    91-004037
  Jurisdiction
    91-001401
    91-001402
    91-001413
    91-001414
    91-001419
    91-001423
    91-001437
    91-004595
    91-004672
    91-004821
    91-005017
    91-005018
    91-006326
    91-006327
    91-006329
    91-006339
    91-006341
    91-006346
    91-006360
    91-006366
    91-006384
    91-006385
    91-006387
  Kelp Forests
    91-002169
    91-003123
    91-003857
    91-004022
    91-004602
    91-005022
    91-006354
  Lagoons
    91-001176
    91-001323
    91-001394
    91-001397
    91-001403
    91-002256
    91-003099
    91-003107
    91-003109
    91-003115
    91-003128
    91-003136
    91-003137
    91-004046
    91-004367
    91-004417
    91-004418
  Larvae
    91-001587
  Law of the Sea
    91-001401
    91-001402
    91-001413
    91-001414
    91-001419
    91-001423

...CONTINUED...
Management/Research--Marine
  Law of the Sea
    91-001437
  Laws/Law Enforcement
    91-002880
    91-004595
    91-004659
    91-004660
    91-005012
    91-005017
    91-005018
    91-005030
    91-005040
    91-005054
    91-006321
    91-006322
    91-006336
    91-006341
    91-006355
    91-006357
    91-006358
    91-006362
    91-006374
    91-006383
    91-006384
    91-006385
    91-006386
  Mangroves
    91-002174
    91-003109
    91-006313
  Marine Reserves
    91-001397
    91-003104
    91-003111
    91-003115
    91-003131
    91-003136
    91-004995
    91-005021
    91-005034
  Marketing
    91-006340
    91-006369
  Marshes, Salt
    91-002256
    91-003137
    91-006075
  Maximum Sustainable Yield
    91-001208
    91-001411
    91-003118
    91-004830
  Microhabitat
    91-002055
    91-003123
  Midwater Structures
    91-005052
  Military Activity
    91-001414
  Mitigation
    91-004989
    91-006370
  Multiple Use
    91-001405
    91-001432
    91-003108
    91-004989
    91-004994
    91-005004
    91-005020

...CONTINUED...
Management/Research--Marine
Multiple Use
91-005046
Multispecies Management
91-001201
91-001430
91-003116
91-003142
91-004776
91-004837
91-005002
91-005004
91-006079
91-006160
91-006361
91-006370
91-006376
91-006378
91-006380
91-006396
Nursery Areas
91-000740
91-001425
91-001426
91-002173
91-002174
91-002222
91-002256
91-003099
91-003105
91-003983
91-004037
91-004046
91-005008
91-006330
91-006334
Ocean Ranching
91-005215
Optimum Sustainable Yield
91-005040
91-006353
Parasites/Diseases
91-000085
Personnel
91-004665
Planning
91-000181
91-002951
91-004541
91-004595
91-004799
91-004983
91-004999
91-005002
91-006321
91-006363
91-006371
91-006393
Pollution
91-000918
91-000944
91-000947
91-000987
91-002620
91-002640
91-002653
91-002710
91-002723
91-002728
91-002766
91-002824

...CONTINUED...
Management/Research--Marine
Pollution
91-003135
91-004367
91-004373
91-004389
91-004400
91-004401
91-004411
91-004417
91-004418
91-004420
91-004422
91-004423
91-004424
91-004426
91-004429
91-004506
91-005013
91-005638
91-005919
91-005921
91-005924
91-005927
91-005931
91-005940
91-005942
91-005988
Population Studies
91-000181
91-000627
91-000740
91-000743
91-001393
91-001394
91-001403
91-001406
91-001409
91-001421
91-001422
91-001424
91-001426
91-001429
91-001436
91-001438
91-002135
91-002177
91-002185
91-002192
91-002196
91-002200
91-002203
91-002710
91-002867
91-002871
91-003100
91-003101
91-003111
91-003113
91-003125
91-003130
91-003135
91-003137
91-003140
91-003141
91-003160
91-003907
91-004013
91-004022
91-004744
91-004827

...CONTINUED...
Management/Research--Marine
Population Studies
91-004839
91-005003
91-005027
91-005035
91-005041
91-005057
91-005102
91-005107
91-005652
91-006344
91-006347
91-006371
Predator/Prey Relationships
91-001499
Primary Production
91-003127
Production
91-001410
91-002869
91-002960
91-004983
91-004999
91-005007
91-005011
91-005019
91-005025
91-006346
91-006354
Public Relations
91-003131
91-004999
91-006338
91-006365
Recreational Benefits
91-001405
91-001420
91-002862
91-002894
91-003126
91-004667
91-006026
91-006078
91-006135
91-006323
91-006332
91-006333
91-006337
91-006395
91-006397
Recruitment
91-000740
91-000780
91-000782
91-001412
91-001436
91-001439
91-002169
91-002173
91-002174
91-002197
91-002341
91-002710
91-003118
91-003125
91-003857
91-003983
91-004001
91-004010
91-004019

...CONTINUED...
Management/Research--Marine
Recruitment
91-004024
91-004988
91-004996
91-005008
91-005050
91-005638
91-005785
91-005927
91-006319
91-006330
91-006349
91-006373
Reef Fish Communities
91-000780
91-000918
91-001404
91-001406
91-001410
91-001416
91-001417
91-001420
91-001426
91-002222
91-002364
91-002824
91-003106
91-003109
91-003120
91-003123
91-003125
91-003132
91-003138
91-003168
91-004037
91-004171
91-004673
91-004993
91-005016
91-005050
91-006331
91-006373
91-006421
Regulations/Catch and Release
91-004678
91-004691
Regulations/Catch Limits
91-003116
91-006079
Regulations/Fishing Gear
91-001145
91-005002
Regulations/General
91-002861
91-002880
91-003118
91-004676
91-004776
91-005029
91-005054
91-006336
91-006389
Regulations/Limited Entry
91-003111
91-005030
91-006329
91-006346
91-006384
Regulations/Size Limits
91-003121

...CONTINUED...
Management/Research--Marine
 Regulations/Size Limits
  91-006348
 Remote Sensing
  91-002937
  91-003134
  91-003167
 Research Vessels
  91-004984
 Sampling
  91-002196
  91-002200
  91-002202
  91-002933
  91-003142
  91-003160
  91-003168
  91-004744
  91-004816
  91-004827
  91-004842
  91-005102
  91-005107
  91-005597
  91-006156
  91-006421
 Seagrass Beds
  91-000004
  91-000009
  91-000686
  91-000784
  91-001499
  91-002824
  91-003195
  91-004128
  91-005001
 Seamounts
  91-001424
 Social Values
  91-001135
  91-002862
  91-004665
  91-004676
  91-004678
  91-004734
  91-004989
  91-005021
  91-005040
  91-006322
  91-006335
  91-006343
  91-006346
  91-006362
  91-006365
  91-006381
  91-006383
 Spawning Cycle Regulation
  91-005214
 Species Diversity
  91-001416
  91-002179
  91-004614
  91-004993
  91-004995
  91-005001
  91-005016
  91-005042
  91-005043
  91-005044
  91-005053
  91-006319

...CONTINUED...
Management/Research--Marine
 Sportfishing
  91-001405
  91-001432
  91-003126
  91-004689
  91-004691
  91-004989
  91-004994
  91-004997
  91-004999
  91-005000
  91-005011
  91-005046
  91-006325
  91-006364
 Stock Assessment
  91-000575
  91-001395
  91-001415
  91-002148
  91-002177
  91-002183
  91-002192
  91-002193
  91-002197
  91-002200
  91-002342
  91-002416
  91-002959
  91-002966
  91-002967
  91-002980
  91-003102
  91-003112
  91-003114
  91-003118
  91-003119
  91-003121
  91-003122
  91-003124
  91-003129
  91-003133
  91-003142
  91-003158
  91-003168
  91-004002
  91-004028
  91-004029
  91-004837
  91-004984
  91-004990
  91-004998
  91-005014
  91-005015
  91-005032
  91-005039
  91-005056
  91-005636
  91-005640
  91-006156
  91-006324
  91-006328
  91-006345
  91-006347
  91-006348
  91-006372
  91-006376
  91-006380
  91-006389
  91-006397

...CONTINUED...
Management/Research--Marine
  Stocking/Introductions
    91-002130
    91-002894
    91-002896
    91-002911
  Subsistence Fishing
    91-006365
    91-006374
  Supplemental Stocking
    91-000432
    91-001173
    91-004707
  Technology
    91-006340
  Trophic Relationships
    91-000546
    91-000696
    91-000704
    91-000784
    91-001499
    91-002265
    91-002268
    91-002422
    91-002960
    91-003120
    91-003128
    91-003378
    91-003907
    91-005022
    91-005023
    91-005026
    91-005028
    91-006149
  Tropics
    91-001394
    91-004373
    91-004632
    91-004837
    91-005034
  Urban Fishing
    91-006026
  Water Level Fluctuations
    91-004638
  Water Quality
    91-003137
    91-003372
    91-003374
    91-005942
    91-006356
  Weirs
    91-006391
  Year Class Strength
    91-002416
    91-003102
    91-006349
  Yield
    91-001436
    91-002871
    91-002981
    91-003124
    91-003132
    91-004981
    91-005011
    91-006149
    91-006367
Management/Research--Ponds
  Acidification
    91-002636
  Aquatic Plant Control
    91-001575

...CONTINUED...
Management/Research--Ponds
  Aquatic Plant Control
    91-005145
  Beaver Ponds
    91-001368
    91-002655
  Benthos
    91-001366
  Biomass
    91-006280
  Catch Per Unit Effort
    91-001365
    91-002009
    91-003066
    91-003067
  Creel Census
    91-003066
  Desert Habitat
    91-006274
    91-006280
  Ecological Analysis
    91-005272
    91-006275
    91-006278
    91-006282
  Evaporation
    91-006279
  Fertilization/Soil and Water
    91-001528
    91-003068
  Fish Control/Removal
    91-004693
  General
    91-005272
    91-006282
  Population Studies
    91-001364
    91-001365
    91-001367
    91-002655
    91-004953
    91-004954
  Predator/Prey Relationships
    91-001366
  Production
    91-005202
    91-006276
    91-006277
    91-006279
    91-006280
  Recreational Benefits
    91-001369
  Regulations/Size Limits
    91-001147
  Rice Paddies
    91-004954
  Sportfishing
    91-003066
  Stock Assessment
    91-004954
    91-004955
  Stocking/Introductions
    91-001369
    91-001528
    91-002913
    91-004956
  Supplemental Feeding
    91-001575
  Trophic Relationships
    91-000650
    91-001366

...CONTINUED...
Management/Research--Ponds
  Trophic Relationships
    91-001367
    91-001528
    91-002655
    91-003067
    91-003349
    91-004952
    91-004956
    91-005546
  Water Quality
    91-000177
    91-000650
    91-001531
    91-004956
    91-006061
    91-006276
    91-006279
    91-006281
  Wetlands
    91-006061
Management/Research--Reservoirs
  Abundance/Factors of
    91-002167
    91-004210
    91-004958
    91-004966
    91-004970
    91-004971
    91-005791
    91-006129
    91-006294
  Acidification
    91-006174
  Aquatic Plant Control
    91-004957
    91-004958
    91-004959
  Aquatic Plants
    91-005143
    91-006291
  Bank Revetment
    91-004961
  Catch Per Unit Effort
    91-001237
    91-001373
  Commercial Fishing
    91-003072
    91-003074
    91-003080
    91-004968
    91-006290
    91-006296
    91-006299
    91-006304
  Cooling Reservoirs
    91-004967
    91-004973
    91-005635
    91-006288
    91-006292
    91-006298
    91-006301
    91-006306
    91-006311
    91-006312
  Creel Census
    91-001373
    91-004661
  Data Bases
    91-001464

...CONTINUED...
Management/Research--Reservoirs
  Desert Habitat
    91-005694
  Drawdowns
    91-004106
    91-005143
    91-006305
  Eutrophication
    91-006174
  Exotic Species
    91-002903
  Exploitation Rates
    91-004969
  Fertilization/Soil and Water
    91-004966
  Fish Control/Removal
    91-001374
  Fisherman/Angler Surveys
    91-004974
    91-006076
  Fishing Tournaments
    91-004570
    91-004661
    91-004974
  Forecasting
    91-002878
  General
    91-002814
    91-006287
  Habitat Alterations
    91-003074
  Habitat Evaluation
    91-006148
    91-006310
  Habitat Improvement/General
    91-003076
    91-006288
    91-006305
    91-006308
  Habitat Selection
    91-004961
  Harvest
    91-001377
    91-004968
    91-005649
    91-006296
    91-006299
    91-006304
  Hydroelectric Developments
    91-004965
    91-006288
    91-006301
  Jurisdiction
    91-006286
  Lake Renovation
    91-001377
  Limnology
    91-003364
  Microhabitat
    91-004091
  Modeling
    91-004965
  Multiple Use
    91-006286
  Multispecies Management
    91-006302
  Nursery Areas
    91-001370
    91-001372
    91-004600
    91-004960

...CONTINUED...
Management/Research--Reservoirs
 Nursery Areas
  91-004964
  91-006292
 Nutrients
  91-006284
  91-006295
  91-006307
 Planning
  91-004965
  91-006287
  91-006290
 Pollution
  91-004382
  91-006312
 Population Studies
  91-001374
  91-001378
  91-003071
  91-003075
  91-004715
  91-004963
  91-004967
  91-004969
  91-004972
  91-004973
  91-004974
  91-005649
  91-006283
  91-006293
 Post-Impoundment Studies
  91-003069
  91-003364
 Predator/Prey Relationships
  91-000684
  91-001374
  91-003079
  91-004091
  91-004106
  91-004210
  91-004717
  91-004957
  91-006288
 Production
  91-001377
  91-002860
  91-002878
  91-003072
  91-003081
  91-005608
  91-005660
  91-006129
  91-006284
  91-006292
  91-006293
  91-006295
  91-006300
  91-006307
  91-006311
 Recreational Benefits
  91-006300
 Recruitment
  91-001376
  91-004960
  91-005635
 Regulations/Fishing Gear
  91-003080
 Riparian Habitat
  91-003076
  91-004868
 Sampling
  91-001178

...CONTINUED...
Management/Research--Reservoirs
 Sampling
  91-004715
  91-004974
  91-005097
  91-005123
  91-006101
 Sedimentation
  91-004109
 Social Values
  91-006290
 Sportfishing
  91-001373
  91-001377
  91-003078
 Stock Assessment
  91-004963
  91-006294
 Stocking/Introductions
  91-001174
  91-003071
  91-003072
  91-003073
  91-003075
  91-003078
  91-003081
  91-004342
  91-004709
  91-004715
  91-004717
  91-004723
  91-004727
  91-004970
  91-004972
  91-006087
  91-006094
  91-006297
  91-006302
  91-006309
 Temperature
  91-003958
  91-004962
 Trophic Relationships
  91-000693
  91-001374
  91-001376
  91-002903
  91-003070
  91-003071
  91-003073
  91-003077
  91-003079
  91-004709
  91-004717
  91-004727
  91-004958
  91-004961
  91-004971
  91-004972
  91-004973
  91-006284
  91-006285
  91-006303
  91-006307
 Volunteer Programs
  91-004974
  91-006308
 Water Level Fluctuations
  91-001237
  91-001370
  91-001378

...CONTINUED...
Management/Research--Reservoirs
  Water Level Fluctuations
    91-003070
    91-003074
    91-004600
    91-005143
    91-005791
    91-006301
  Water Quality
    91-003076
    91-003364
    91-003365
    91-004960
    91-005120
    91-005917
    91-006174
    91-006246
    91-006289
    91-006295
    91-006303
  Watershed Management
    91-006286
  Wetlands
    91-004868
  Yield
    91-001375
    91-003069
Management/Research--Rivers and Streams
  Abundance/Factors of
    91-000617
    91-000628
    91-000712
    91-000747
    91-000779
    91-001049
    91-001095
    91-001121
    91-001122
    91-001275
    91-001291
    91-001300
    91-001314
    91-001316
    91-001324
    91-001331
    91-001335
    91-001349
    91-001352
    91-001490
    91-002175
    91-002409
    91-002419
    91-002884
    91-002991
    91-003055
    91-004207
    91-004884
    91-004888
    91-004935
    91-005782
    91-006069
    91-006258
    91-006259
  Acidification
    91-000460
    91-000506
    91-000924
    91-000967
    91-000988
    91-001006
    91-001011

...CONTINUED...
Management/Research--Rivers and Streams
  Acidification
    91-001019
    91-001035
    91-001049
    91-001302
    91-002647
    91-002656
    91-002781
    91-004369
    91-004380
    91-004409
    91-004918
    91-004930
    91-004941
    91-005952
    91-006231
    91-006243
    91-006260
  Alpine Streams
    91-000697
    91-001230
    91-002835
  Aluminum
    91-000988
  Aquatic Plant Control
    91-000014
    91-003035
    91-003198
    91-004939
  Backwater Lakes
    91-001306
    91-004887
    91-004896
    91-005593
    91-006208
    91-006232
    91-006254
  Beaver Ponds
    91-001302
    91-003052
    91-003061
    91-004645
    91-004887
    91-004946
  Biomass
    91-001230
    91-002829
    91-003036
    91-003055
    91-004793
    91-004918
    91-004929
    91-004945
  Blackwater
    91-001276
    91-004716
    91-006247
  Buffer Strips
    91-003032
  Canals
    91-002881
    91-004627
    91-004914
    91-004939
  Catch Per Unit Effort
    91-000596
    91-004924
  Caves
    91-000581
  Channelization
    91-001096

...CONTINUED...
Management/Research--Rivers and Streams
  Channelization
    91-006225
    91-006229
  Colonization
    91-001304
    91-001340
  Creel Census
    91-003034
    91-006236
  Data Bases
    91-001464
  Decomposition
    91-003048
  Desert Habitat
    91-003040
    91-003053
    91-003181
  Ecological Analysis
    91-006205
    91-006212
    91-006221
    91-006253
    91-006265
  Economic Value
    91-001468
    91-003051
    91-006227
  Education
    91-006272
  Environmental Impact Assessments
    91-001271
    91-001311
    91-006074
  Escapement
    91-000677
    91-001144
    91-002215
    91-002409
    91-002419
    91-003051
    91-004071
    91-004907
    91-005651
    91-006110
  Exotic Species
    91-001356
    91-002796
    91-003059
  Exploitation Rates
    91-001136
    91-001144
    91-001148
    91-001283
    91-001335
    91-002409
    91-002857
    91-002872
    91-003058
    91-004908
    91-006227
  Exploratory Fishing
    91-001342
  Fish Control/Removal
    91-002882
    91-002884
    91-004694
    91-005719
  Fisherman/Angler Surveys
    91-004657
    91-004670

...CONTINUED...
Management/Research--Rivers and Streams
  Fisherman/Angler Surveys
    91-006236
  Fishery Management Councils
    91-006240
  Floodplains
    91-001277
    91-001298
    91-001328
    91-001339
    91-002855
    91-003053
    91-004880
    91-004885
    91-004886
    91-004922
    91-004940
    91-006226
    91-006227
    91-006229
    91-006424
  Flow Regimes
    91-000457
    91-000550
    91-000557
    91-000667
    91-000924
    91-001111
    91-001144
    91-001292
    91-001305
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    91-005668
    91-006071
    91-006221
    91-006223
    91-006250
    91-006252
  Forestry Practices
    91-001299
    91-002835
    91-002836
    91-002839
    91-002849
    91-005873
    91-006057
    91-006060
    91-006068
    91-006203
    91-006257
    91-006264
  Funding
    91-003051
    91-004902
  General
    91-002793
    91-002797

...CONTINUED...
Management/Research--Rivers and Streams
General
91-002814
91-003050
91-005776
Habitat Alterations
91-000567
91-000669
91-001095
91-001097
91-001099
91-001111
91-001112
91-001115
91-001117
91-001120
91-001121
91-001122
91-001124
91-001128
91-001130
91-001296
91-001299
91-001304
91-001311
91-001327
91-001330
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91-002831
91-002835
91-002838
91-002839
91-002849
91-002855
91-003027
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91-004608
91-004609
91-004611
91-004612
91-004613
91-004619
91-004620
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91-004639
91-004640
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91-004645
91-004647
91-004649
91-004650
91-004654
91-004655
91-004927
91-006069
91-006071
91-006074
91-006204
91-006220
91-006251
91-006259
Habitat Evaluation
91-000571
91-001097
91-001218
91-001272

...CONTINUED...
Management/Research--Rivers and Streams
Habitat Evaluation
91-001273
91-001279
91-001287
91-001290
91-001292
91-001295
91-001300
91-001314
91-001324
91-001340
91-001342
91-001343
91-001345
91-001346
91-001359
91-002974
91-003040
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91-004897
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91-004903
91-004904
91-004912
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91-004928
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91-004936
91-004949
91-004982
91-005010
91-005758
91-006068
91-006202
91-006207
91-006214
91-006234
91-006241
91-006244
91-006248
91-006249
91-006261
91-006267
91-006268
Habitat Improvement/General
91-000525
91-001107
91-001114
91-001293
91-001294
91-001296
91-001310
91-001312
91-001319
91-001321
91-001322
91-001323
91-002645
91-003043
91-003056
91-004607
91-004651

...CONTINUED...
Management/Research--Rivers and Streams
Habitat Improvement/General
91-004803
91-004892
91-004896
91-004899
91-004902
91-004916
91-004917
91-004926
91-004932
91-004933
91-005656
91-006209
91-006211
91-006235
91-006238
91-006262
91-006267
Habitat Protection
91-001114
91-001277
91-001306
91-001309
91-001317
91-001326
91-001341
91-001350
91-001467
91-002206
91-002796
91-003181
91-004628
91-004887
91-004893
91-006238
Habitat Rating Systems
91-001116
91-001295
91-004880
91-006230
Habitat Selection
91-002388
Harvest
91-001282
91-001283
91-004948
91-005651
91-006259
History
91-001283
91-001321
91-004172
91-004895
HSI
91-006207
91-006261
Hydroelectric Developments
91-000531
91-001347
91-002943
Illegal Harvest
91-004686
Impoundment
91-001282
91-002829
91-002833
91-002850
91-003028
91-004643
91-004951

...CONTINUED...
Management/Research--Rivers and Streams
Indian Lands Management
91-003041
91-004917
91-004938
91-006068
Instream Flow
91-001272
91-001274
91-001287
91-001336
91-001338
91-001344
91-001347
91-001354
91-001355
91-001358
91-001359
91-001467
91-001470
91-001471
91-001491
91-002836
91-003042
91-003882
91-004883
91-004892
91-004893
91-004895
91-004904
91-004920
91-004951
91-005006
91-005128
91-005129
91-006233
Interagency Cooperation
91-004628
91-006068
91-006262
Land Use
91-001116
91-001284
91-006071
91-006202
Large Organic Debris
91-006235
Laws/Law Enforcement
91-001198
91-004686
91-006240
91-006242
Liming
91-000967
91-001006
91-001019
91-001035
91-001049
91-005952
Marshes, Salt
91-001276
Microhabitat
91-000511
91-000525
91-000550
91-000596
91-001218
91-001286
91-001293
91-001304
91-001305

...CONTINUED...
Management/Research--Rivers and Streams
Microhabitat
91-001306
91-001312
91-001314
91-001332
91-001338
91-001340
91-001346
91-002074
91-002082
91-002084
91-003029
91-003862
91-003882
91-003888
91-003913
91-004045
91-004087
91-004651
91-004882
91-004883
91-004888
91-004892
91-004899
91-004913
91-004921
91-004930
91-004986
91-005006
91-005535
91-005537
91-005573
91-005680
91-006203
91-006211
91-006217
91-006233
91-006245
Mitigation
91-001049
91-003051
91-004611
91-004890
Modeling
91-002963
91-004793
91-006124
Multiple Use
91-001354
91-001470
91-001471
91-003031
91-003063
91-003178
91-004566
91-004944
91-006057
Multispecies Management
91-002882
Nursery Areas
91-000600
91-001353
91-003097
91-004049
91-004060
91-004169
91-004888
Nutrients
91-000931
91-001301

...CONTINUED...
Management/Research--Rivers and Streams
Nutrients
91-003062
91-006193
91-006237
Oxbow Lakes
91-001341
91-004880
pH
91-000988
Planning
91-003179
91-004606
Pollution
91-000911
91-000921
91-000924
91-000932
91-000940
91-002194
91-002632
91-002638
91-002645
91-002692
91-002715
91-003032
91-003178
91-004367
91-004375
91-004390
91-004393
91-004394
91-004395
91-004405
91-004421
91-004431
91-004435
91-004524
91-005185
91-005932
91-005935
91-005941
91-005949
91-006216
91-006228
Population Studies
91-000557
91-000571
91-000585
91-000599
91-000600
91-000628
91-000629
91-000630
91-000745
91-000748
91-000787
91-000952
91-001096
91-001112
91-001115
91-001128
91-001148
91-001152
91-001221
91-001230
91-001274
91-001275
91-001281
91-001300
91-001303

...CONTINUED...

- Management/Research--Rivers and Streams
  - Population Studies
  - Post-Impoundment Studies
    - 91-001310
    - 91-001316
    - 91-001326
    - 91-001327
    - 91-001329
    - 91-001335
    - 91-001337
    - 91-001340
    - 91-001348
    - 91-001356
    - 91-001362
    - 91-001421
    - 91-001491
    - 91-002164
    - 91-002170
    - 91-002189
    - 91-002194
    - 91-002228
    - 91-002369
    - 91-002838
    - 91-003027
    - 91-003036
    - 91-003038
    - 91-003043
    - 91-003044
    - 91-003046
    - 91-003049
    - 91-003054
    - 91-003058
    - 91-003059
    - 91-003064
    - 91-003798
    - 91-004004
    - 91-004006
    - 91-004007
    - 91-004008
    - 91-004014
    - 91-004172
    - 91-004394
    - 91-004421
    - 91-004435
    - 91-004618
    - 91-004633
    - 91-004645
    - 91-004884
    - 91-004889
    - 91-004891
    - 91-004894
    - 91-004907
    - 91-004908
    - 91-004913
    - 91-004914
    - 91-004920
    - 91-004923
    - 91-004929
    - 91-004930
    - 91-004931
    - 91-004935
    - 91-004950
    - 91-005089
    - 91-005098
    - 91-005119
    - 91-005651
    - 91-006204
    - 91-006228
    - 91-006233
    - 91-006257
    - 91-006425

...CONTINUED...

- Management/Research--Rivers and Streams
  - Post-Impoundment Studies
    - 91-002846
    - 91-002991
    - 91-004618
    - 91-004648
    - 91-004653
  - Pre-Impoundment Studies
    - 91-004642
    - 91-004648
    - 91-004915
    - 91-006230
  - Predator/Prey Relationships
    - 91-000005
    - 91-001233
  - Primary Production
    - 91-006252
  - Production
    - 91-000952
    - 91-001230
    - 91-001276
    - 91-004619
    - 91-004929
    - 91-004939
    - 91-004945
  - Public Relations
    - 91-006242
    - 91-006272
  - Recreational Benefits
    - 91-001278
    - 91-003042
    - 91-003051
    - 91-004924
    - 91-004944
    - 91-006202
    - 91-006242
  - Recruitment
    - 91-000599
    - 91-000600
    - 91-000617
    - 91-000677
    - 91-001353
    - 91-002175
    - 91-002872
    - 91-003060
    - 91-004049
    - 91-004207
    - 91-004608
    - 91-004618
    - 91-004904
    - 91-004951
    - 91-005782
    - 91-006065
  - Regulations/Catch Limits
    - 91-006236
  - Regulations/Catch and Release
    - 91-000940
    - 91-001148
  - Regulations/General
    - 91-001152
    - 91-002881
    - 91-002955
    - 91-004948
    - 91-004950
  - Regulations/Limited Entry
    - 91-003031
  - Regulations/Size Limits
    - 91-001151
    - 91-006236
  - Reservoir Release Effects
    - 91-001124

...CONTINUED...
Management/Research--Rivers and Streams
  Reservoir Release Effects
    91-002829
    91-002833
    91-002837
    91-003060
    91-004603
    91-004617
    91-004643
    91-004753
    91-004923
    91-005686
  Restoration of Anadromous Runs
    91-000621
    91-001321
    91-002123
    91-002909
    91-003030
    91-003056
    91-003810
    91-004890
    91-004917
    91-006110
    91-006206
    91-006266
  Riparian Habitat
    91-000931
    91-001099
    91-001107
    91-001114
    91-001116
    91-001119
    91-001120
    91-001298
    91-001299
    91-001309
    91-001310
    91-001315
    91-001317
    91-001319
    91-001323
    91-001331
    91-001333
    91-001339
    91-001350
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    91-002638
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    91-004893
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    91-004909
    91-004916
    91-004922
    91-004934
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    91-004940
    91-004942
    91-004943
    91-005087
    91-005873
    91-006216
    91-006222
    91-006232
    91-006238
    91-006264
  River Continuum Concept
    91-004919
    91-006234
  Sampling
    91-000517

...CONTINUED...
Management/Research--Rivers and Streams
  Sampling
    91-001351
    91-002943
    91-003029
    91-003033
    91-003034
    91-003038
    91-004751
    91-004914
    91-004929
    91-005082
    91-005089
    91-005098
    91-005109
    91-005119
    91-006210
    91-006425
  Sedimentation
    91-001371
    91-004935
    91-006123
    91-006215
    91-006271
  Social Values
    91-001468
    91-004657
    91-006242
  Spawning Habitat Restoration
    91-006230
  Species Diversity
    91-000460
    91-001122
    91-001275
    91-001290
    91-001292
    91-001306
    91-001308
    91-001327
    91-001340
    91-001350
    91-002831
    91-002838
    91-002991
    91-003049
    91-003055
    91-004903
    91-004927
    91-004982
    91-005010
    91-005033
    91-005036
    91-005038
    91-005048
    91-006069
    91-006257
  Sportfishing
    91-001151
    91-001278
    91-002715
    91-002881
    91-003051
    91-004657
    91-004670
    91-004714
    91-004910
  Stock Assessment
    91-002176
    91-002215
    91-004187
    91-004897

...CONTINUED...
Management/Research--Rivers and Streams
  Stock Assessment
    91-004923
    91-004925
    91-004936
    91-005762
    91-006210
    91-006254
  Stocking/Introductions
    91-001316
    91-001334
    91-002081
    91-002899
    91-002909
    91-004716
    91-004726
    91-005656
  Stream Classification
    91-002963
    91-003039
    91-006213
    91-006233
    91-006264
  Stream Order
    91-004880
    91-004930
    91-004936
    91-005682
    91-006213
  Subsistence Fishing
    91-003041
    91-006226
  Supplemental Feeding
    91-000687
  Supplemental Stocking
    91-001162
    91-002881
    91-004714
  Temperature
    91-001117
    91-004924
    91-004930
  Trophic Relationships
    91-000002
    91-000005
    91-000692
    91-000708
    91-001285
    91-001307
    91-001320
    91-001325
    91-001334
    91-001349
    91-001361
    91-001371
    91-002279
    91-002285
    91-002290
    91-003047
    91-004089
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    91-004905
    91-004919
    91-005593
    91-005719
    91-005723
    91-005725
    91-006218

...CONTINUED...
Management/Research--Rivers and Streams
  Trophic Relationships
    91-006219
    91-006222
    91-006223
    91-006253
    91-006256
    91-006270
  Tropics
    91-002170
    91-004891
    91-004905
    91-004906
    91-004929
    91-006208
  U.S. Forest Service
    91-004901
    91-006267
  Water Level Fluctuations
    91-001274
    91-001328
    91-004891
    91-005686
    91-006208
    91-006255
  Water Quality
    91-000177
    91-000787
    91-000931
    91-000952
    91-000978
    91-001119
    91-001311
    91-001313
    91-001318
    91-001333
    91-001357
    91-002616
    91-002626
    91-002652
    91-002833
    91-002836
    91-003045
    91-003049
    91-003052
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    91-006065
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    91-006205
    91-006212
    91-006219
    91-006221
    91-006224
    91-006225
    91-006229
    91-006232
    91-006234
    91-006243
    91-006246

...CONTINUED...

- Management/Research--Rivers and Streams
  - Water Quality
    - 91-006247
    - 91-006253
    - 91-006254
    - 91-006263
    - 91-006265
    - 91-006268
    - 91-006269
    - 91-006273
  - Watershed Management
    - 91-001107
    - 91-001111
    - 91-001268
    - 91-001284
    - 91-001297
    - 91-001319
    - 91-001323
    - 91-001338
    - 91-001344
    - 91-001354
    - 91-001355
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    - 91-001467
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    - 91-001470
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    - 91-003039
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    - 91-003179
    - 91-004207
    - 91-004394
    - 91-004606
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    - 91-004917
    - 91-005128
    - 91-005129
    - 91-006057
    - 91-006060
    - 91-006071
    - 91-006239
    - 91-006250
  - Wetlands
    - 91-001313
    - 91-001323
    - 91-002626
    - 91-004628
    - 91-004880
    - 91-004885
    - 91-004897
    - 91-004922
    - 91-006229
    - 91-006249
  - Wild Trout Management
    - 91-001148
    - 91-001278
    - 91-001363
    - 91-004007
    - 91-004947
- Modeling
  - Abundance/Factors of
    - 91-001324
    - 91-002175
    - 91-002958
    - 91-004804
  - Acidification
    - 91-000939
    - 91-002781
    - 91-002945
    - 91-004376

...CONTINUED...

- Modeling
  - Acidification
    - 91-004772
    - 91-004773
    - 91-004808
    - 91-004941
  - Age/Growth
    - 91-001211
    - 91-001214
    - 91-001217
    - 91-001234
    - 91-002316
    - 91-002329
    - 91-002341
    - 91-003231
    - 91-004157
    - 91-004781
    - 91-004810
    - 91-004815
    - 91-004826
    - 91-005191
    - 91-006130
    - 91-006139
    - 91-006145
    - 91-006150
  - Age/Length Composition
    - 91-001223
    - 91-002958
    - 91-002980
    - 91-004785
    - 91-004820
    - 91-004833
    - 91-006141
  - Behavior
    - 91-001226
    - 91-002975
    - 91-003881
    - 91-004770
    - 91-005541
  - Benthos/Drift
    - 91-006223
  - Bioenergetics
    - 91-000293
    - 91-000377
    - 91-001202
    - 91-002957
    - 91-003591
    - 91-004162
    - 91-004769
    - 91-004796
    - 91-004797
    - 91-004815
    - 91-004845
    - 91-005534
    - 91-006115
    - 91-006121
    - 91-006150
    - 91-006151
    - 91-006158
  - Biological Indicators
    - 91-002952
  - Biomass
    - 91-002960
    - 91-004782
    - 91-004793
    - 91-004945
  - Catch Per Unit Effort
    - 91-001237
    - 91-002958
    - 91-002972
    - 91-004778

...CONTINUED...
Modeling
  Catch Per Unit Effort
    91-004785
    91-004832
    91-004852
  Catch-Age Analysis
    91-002977
  Climate
    91-001108
  Cohort Analysis
    91-004785
    91-004798
    91-004810
    91-004818
    91-004820
    91-004832
    91-004833
    91-004836
  Colonization
    91-001220
    91-001221
  Commercial Fishing
    91-006127
  Competition
    91-001236
  Computer Applications
    91-001198
    91-001209
    91-002946
    91-004376
    91-004768
    91-004772
    91-004785
    91-004797
    91-004799
    91-004817
    91-004818
    91-004836
    91-004838
    91-006009
    91-006147
    91-006152
    91-006157
  Condition Factors
    91-002329
  Creel Census
    91-006161
  Culture/Propagation
    91-000169
    91-001234
    91-001617
    91-001631
    91-002946
    91-003350
    91-006126
  Distribution/Vertical
    91-000536
  Economic Value
    91-001208
    91-002629
    91-004671
    91-004792
    91-004800
    91-006124
  Ecosystems
    91-006252
  Environmental Factors
    91-006116
    91-006147
  Escapement
    91-000677

...CONTINUED...
Modeling
  Escapement
    91-004800
  Exploitation Rates
    91-001225
    91-002879
    91-002947
    91-004764
    91-004765
    91-004792
    91-004818
    91-004839
    91-004848
    91-005785
  Extinction
    91-001220
    91-001221
  Fisheries
    91-006009
    91-006120
    91-006130
    91-006132
    91-006133
    91-006134
    91-006136
    91-006138
    91-006141
    91-006142
    91-006152
    91-006153
    91-006155
    91-006157
  Fisherman/Angler Surveys
    91-004807
  Fishing Gear
    91-002922
    91-002928
    91-004848
  Flow Regimes
    91-006252
  Food Conversion Efficiency
    91-004815
  Food Supply
    91-005688
    91-006139
  Foods/Feeding
    91-000705
    91-002283
    91-002957
    91-003875
    91-004115
    91-004794
    91-004795
    91-005688
    91-005704
    91-006115
    91-006121
    91-006139
  Forecasting
    91-002968
    91-002977
    91-002979
    91-004782
    91-004836
    91-004844
    91-005039
    91-006185
  Forestry Practices
    91-002956
    91-002983
    91-006131

...CONTINUED...
Modeling
  Gear Efficiency
    91-006100
  General
    91-001203
  Genetics
    91-001215
    91-003795
  GIS
    91-001617
    91-002946
    91-002963
    91-002973
    91-004823
    91-006216
  Groundfish
    91-003129
    91-004765
  Habitat Alterations
    91-001104
    91-001108
    91-001123
    91-004766
    91-004774
    91-004790
    91-004803
    91-006124
  Habitat Evaluation
    91-001209
    91-001218
    91-001290
    91-004766
    91-004803
    91-004901
    91-006131
    91-006143
    91-006148
  Habitat Selection
    91-001232
    91-004770
    91-006128
  Harvest
    91-001213
    91-004798
    91-006113
    91-006146
    91-006161
  HSI
    91-001235
    91-002974
    91-004945
    91-004986
    91-006072
    91-006244
  Hydraulic Models
    91-002965
    91-004780
    91-004793
  Instream Flow
    91-001198
    91-001207
    91-001222
    91-001336
    91-001344
    91-001347
    91-002974
    91-003042
    91-004780
    91-004883
  International Fisheries
    91-004821

...CONTINUED...
Modeling
  Land Use
    91-006131
  Larval Drift
    91-002180
  Liming
    91-000939
  Mark/Recapture
    91-004841
  Marking/Tagging
    91-004699
    91-004801
    91-004828
    91-006146
  Mate Selection
    91-004783
  Maturation
    91-000655
  Maximum Sustainable Yield
    91-001208
    91-004791
    91-004830
    91-005041
    91-006140
  Metabolic Rates
    91-001216
    91-005338
  Microhabitat
    91-001218
    91-004766
    91-004882
    91-004883
  Migration
    91-004811
    91-004825
    91-004847
  Mortality Rates
    91-001224
    91-004772
    91-004801
    91-004810
    91-004834
    91-004840
    91-006133
    91-006146
  Movements
    91-002979
  Multispecies Management
    91-001201
    91-001223
    91-001430
    91-004776
    91-004831
    91-004844
    91-006120
    91-006153
    91-006155
    91-006160
  Niche Overlaps
    91-001205
  Oil Pollution
    91-002982
  Optimum Sustainable Yield
    91-004799
    91-006152
  Oxygen
    91-003368
  Parasites/Diseases
    91-004357
  Planning
    91-001090

...CONTINUED...
Modeling
  Planning
    91-002951
    91-004774
    91-004788
    91-006113
    91-006142
    91-006147
  Pollution
    91-002629
    91-002646
    91-002649
    91-004404
    91-006118
  Population Genetics
    91-001980
  Population Studies
    91-001207
    91-001212
    91-001217
    91-001225
    91-001230
    91-001264
    91-002175
    91-002952
    91-002972
    91-004000
    91-004784
    91-004820
    91-004839
    91-005041
    91-006108
    91-006119
    91-006130
    91-006134
    91-006136
    91-006138
    91-006141
  Predator/Prey Relationships
    91-000534
    91-000684
    91-001214
    91-001224
    91-001232
    91-001233
    91-003881
    91-004078
    91-004083
    91-004778
    91-004783
    91-004784
    91-004786
    91-004846
    91-006158
  Primary Production
    91-006252
  Production
    91-001230
    91-002960
    91-004845
    91-004945
    91-006140
  Public Relations
    91-005956
  Recreational Benefits
    91-003042
    91-004997
    91-006124
    91-006127
    91-006161
  Recruitment
    91-002180

...CONTINUED...
Modeling
  Recruitment
    91-002190
    91-002950
    91-004020
    91-004029
    91-004764
    91-004800
    91-004833
    91-004834
    91-004840
    91-005785
    91-006113
    91-006116
    91-006133
    91-006145
    91-006150
    91-006152
  Regulations/General
    91-001227
    91-002879
    91-002955
    91-002971
    91-004578
    91-004690
    91-004776
    91-006161
  Reproduction
    91-002223
  Reservoirs
    91-006124
  Respiration
    91-004775
  Sampling
    91-004848
  Schooling Behavior
    91-003892
  Sedimentation
    91-001231
    91-004829
    91-006123
  Sex Ratios
    91-006114
  Social Values
    91-004840
  Species Diversity
    91-001104
    91-001290
    91-004809
    91-004980
    91-004982
    91-005010
    91-005033
    91-005036
    91-005048
  Sportfishing
    91-002962
  Stock Assessment
    91-002144
    91-002967
    91-004029
    91-004768
    91-004817
    91-004818
    91-004819
    91-004837
    91-004852
    91-005039
    91-006125
  Stock Composition
    91-006134

...CONTINUED...
Modeling
  Stock Composition
    91-006146
  Stocking/Introductions
    91-001236
    91-004721
    91-006092
    91-006144
  Stratification
    91-004813
  Stress
    91-000377
    91-001264
    91-004790
  Subsistence Fishing
    91-006120
  Survival
    91-001224
    91-004773
    91-004804
  Swimming Performance
    91-005294
    91-005309
    91-005316
    91-005338
    91-005470
    91-005534
    91-006117
    91-006122
    91-006154
    91-006162
  Temperature
    91-001119
    91-001207
    91-004813
    91-004847
  Temperature Selection
    91-002979
  Thermal Tolerance
    91-004781
  Thermoregulation
    91-001202
    91-001206
    91-001216
  Toxicology
    91-000976
    91-001200
    91-001210
    91-001229
    91-002735
    91-004772
    91-004773
    91-005956
  Trophic Relationships
    91-001204
    91-002960
    91-004769
    91-004784
    91-004796
    91-006144
    91-006149
    91-006256
  von Bertalanffy Growth Function
    91-004779
    91-004826
    91-005674
  Water Quality
    91-000169
    91-003368
    91-004941
    91-005267

...CONTINUED...
Modeling
  Water Quality
    91-006123
  Watershed Management
    91-001111
    91-001199
    91-001268
    91-001284
    91-002983
    91-003037
  Yield
    91-001239
    91-001375
    91-002981
    91-004767
    91-004840
    91-006119
    91-006127
    91-006149
  Yield-per-Recruit
    91-001227
    91-004721
    91-004836
Morphology
  Abnormalities
    91-000055
    91-001025
    91-001716
    91-003383
    91-003384
    91-003411
    91-003418
    91-003618
    91-005306
    91-005497
    91-005837
  Age/Growth
    91-000194
    91-000202
    91-000205
    91-000206
    91-000297
    91-000709
    91-000714
    91-000716
    91-000721
    91-000722
    91-000723
    91-000725
    91-000726
    91-000727
    91-000729
    91-000733
    91-000737
    91-001651
    91-002311
    91-002317
    91-002318
    91-002324
    91-002328
    91-002329
    91-002330
    91-002332
    91-002336
    91-002337
    91-002338
    91-002346
    91-002349
    91-003393
    91-003526
    91-004131

...CONTINUED...
Morphology
  Age/Growth
    91-004137
    91-004145
    91-004148
    91-004154
    91-004159
    91-005304
    91-005307
    91-005732
  Air Breathing
    91-001708
    91-003423
  Albinism
    91-005306
  Bioluminescence
    91-001687
    91-005287
  Body Form
    91-000055
    91-003773
    91-005298
    91-005316
    91-005497
    91-005538
    91-005592
  Brain
    91-000186
    91-001652
    91-001663
    91-001714
    91-003386
    91-005296
  Branchial Basket
    91-001704
    91-001769
    91-002283
  Cardiovascular System
    91-001644
    91-001658
    91-001690
    91-001699
    91-003398
    91-003434
    91-005281
    91-005282
  Chloride Cells
    91-000209
    91-003405
    91-005285
    91-005297
    91-005300
    91-005375
  Coloration
    91-000143
    91-000191
    91-001683
    91-001702
    91-002131
    91-002542
    91-003387
    91-003394
    91-003979
    91-003980
    91-003994
    91-005077
    91-005310
    91-005552
    91-005837
  Condition Factors
    91-001517

...CONTINUED...
Morphology
  Condition Factors
    91-002329
  Corpuscle of Stannius
    91-001720
    91-003581
  Crypsis
    91-001687
    91-003390
    91-003928
    91-005552
  Cytology
    91-000186
    91-000188
    91-000198
    91-000208
    91-000221
    91-000222
    91-000339
    91-000407
    91-001645
    91-001654
    91-001674
    91-001676
    91-001677
    91-001713
    91-001874
    91-001901
    91-002559
    91-002566
    91-003381
    91-003386
    91-003399
    91-003404
    91-003408
    91-003412
    91-003427
    91-003435
    91-003436
    91-003454
    91-003521
    91-003530
    91-003611
    91-005285
    91-005288
    91-005296
    91-005311
    91-005315
  Defensive Mechanisms
    91-003401
  Dentition
    91-001694
    91-003402
  Digestive System
    91-001672
    91-001696
    91-001705
    91-001711
    91-003302
    91-003434
    91-003438
    91-003521
    91-005286
    91-005303
  Dwarfism
    91-002162
    91-003385
  Early Development
    91-000192
    91-000199
    91-000205

...CONTINUED...
Morphology
  Early Development
    91-000210
    91-000215
    91-000217
    91-000218
    91-000220
    91-000227
    91-000250
    91-001517
    91-001649
    91-001661
    91-001664
    91-001672
    91-001678
    91-001681
    91-001684
    91-001693
    91-001697
    91-001698
    91-001699
    91-001700
    91-001702
    91-001707
    91-001708
    91-001709
    91-001712
    91-001716
    91-001772
    91-002093
    91-002328
    91-002393
    91-003380
    91-003382
    91-003383
    91-003392
    91-003406
    91-003426
    91-003427
    91-003429
    91-003432
    91-003988
    91-004159
    91-005281
    91-005283
    91-005301
    91-005494
    91-005738
  Egg Size
    91-005404
  Eggs
    91-000215
    91-001659
    91-001670
    91-001685
    91-001691
    91-001772
    91-001814
    91-003618
    91-005494
  Electric Fish
    91-003381
  Electric Organs
    91-005408
  Electroreception
    91-001671
    91-001681
  Embryology
    91-000198
    91-000249
    91-000250

...CONTINUED...
Morphology
  Embryology
    91-001025
    91-001674
    91-001678
    91-001682
    91-001685
    91-001700
    91-001705
    91-001714
    91-001759
    91-003406
    91-003410
    91-003411
    91-003432
    91-003581
    91-005291
    91-005301
  Endocrinology
    91-000207
    91-000208
    91-003521
    91-005377
  Epidermis
    91-001673
    91-001705
    91-001713
    91-001746
    91-003399
    91-005288
    91-005290
    91-005305
  Evolution
    91-000205
    91-000215
    91-000484
    91-001666
    91-001694
    91-001709
    91-001715
    91-001999
    91-002021
    91-002036
    91-003379
    91-003385
    91-003402
    91-003413
    91-003416
    91-003428
  Excretory System
    91-001676
    91-003405
  Eyes
    91-000190
    91-000205
    91-000339
    91-001690
    91-001759
    91-003389
    91-003391
    91-003395
    91-003408
    91-003414
    91-003424
    91-003436
    91-003526
    91-003563
    91-003611
    91-003751
    91-005837
  Fin Rays
    91-001650

...CONTINUED...
Morphology
  Fin Rays
    91-001979
    91-002311
    91-002332
    91-002336
    91-003380
    91-004131
    91-004229
  Fins
    91-000184
    91-000206
    91-000214
    91-000249
    91-000250
    91-001644
    91-001648
    91-002054
    91-002093
    91-002559
    91-002566
    91-003410
    91-003411
    91-003418
    91-003930
    91-005281
    91-005294
    91-005317
  Foods/Feeding
    91-000224
    91-001703
    91-001704
    91-001712
    91-002115
    91-002271
    91-002283
    91-003388
    91-003402
    91-003438
    91-005280
    91-005703
  Gill Rakers
    91-001675
    91-001718
    91-003417
  Gills
    91-000209
    91-001006
    91-001011
    91-001677
    91-001686
    91-001689
    91-001708
    91-001854
    91-001951
    91-002712
    91-002716
    91-003405
    91-003423
    91-005297
    91-005364
  Gonads
    91-000197
    91-000208
    91-000547
    91-001657
    91-001662
    91-001701
    91-003980
  Head
    91-000187

...CONTINUED...
Morphology
  Head
    91-000199
    91-000212
    91-001693
    91-001709
    91-002271
    91-003379
    91-003429
    91-005302
    91-005312
  Heart
    91-001695
    91-001699
    91-003398
    91-005295
  Hermaphroditism
    91-001657
    91-003384
    91-003407
  Histology
    91-000119
    91-000184
    91-000197
    91-000207
    91-000223
    91-001651
    91-001658
    91-001662
    91-001663
    91-001679
    91-001695
    91-001696
    91-001705
    91-001711
    91-001717
    91-001983
    91-002595
    91-003423
    91-003496
    91-005286
    91-005290
    91-005291
    91-005295
    91-005303
    91-005320
    91-005377
  Hybridization
    91-005284
  Hypothalamic-Hypophysial System
    91-000188
  Jaws
    91-003388
    91-003402
    91-003416
  Kidneys
    91-001654
    91-001690
    91-001717
    91-003496
  Lateral Line System
    91-000201
    91-003381
    91-005289
    91-005311
  Length-Weight Relationships
    91-000721
    91-002329
    91-002721
    91-005283
    91-005284

...CONTINUED...
Morphology
  Length-Weight Relationships
   91-005307
  Leydig Organ
   91-000208
  Liver
   91-000119
   91-001874
   91-002595
   91-003437
  Maturation
   91-001701
  Melano-macrophages
   91-001971
  Meristic Studies
   91-000200
   91-000217
   91-000219
   91-000433
   91-001517
   91-001648
   91-001697
   91-001698
   91-001999
   91-002045
   91-002371
   91-003400
   91-003420
   91-003421
   91-003422
   91-003428
  Metamorphosis
   91-000220
   91-001701
   91-001716
   91-003392
  Morphometry
   91-000194
   91-000200
   91-000202
   91-000209
   91-000219
   91-000433
   91-000456
   91-000484
   91-000716
   91-000733
   91-001006
   91-001673
   91-001680
   91-001681
   91-001694
   91-001698
   91-002045
   91-002337
   91-002371
   91-003382
   91-003400
   91-003403
   91-003405
   91-003420
   91-003421
   91-003428
   91-003433
   91-003846
   91-005509
  Mouth Parts
   91-000224
   91-003435
   91-003655
   91-005280

...CONTINUED...
Morphology
  Mouth Size
   91-005703
  Mucous Cells
   91-003435
  Musculature
   91-000193
   91-000206
   91-000222
   91-001645
   91-001651
   91-001652
   91-001655
   91-001688
   91-003413
   91-003429
   91-005292
   91-005309
   91-005473
  Nervous System
   91-000190
   91-000198
   91-000210
   91-001655
   91-001663
   91-001664
   91-001671
   91-001682
   91-001684
   91-003381
   91-003389
   91-003410
   91-003411
   91-003413
   91-003427
   91-003454
   91-003673
   91-005289
   91-005291
  Olfaction
   91-000183
   91-000203
   91-000372
   91-003431
  Operculum
   91-001708
   91-004131
   91-004154
  Osmoregulation
   91-001676
   91-003454
   91-005297
  Osteology
   91-000187
   91-000199
   91-000212
   91-000214
   91-000229
   91-000716
   91-000723
   91-001025
   91-001656
   91-001660
   91-001666
   91-001679
   91-001692
   91-001693
   91-001709
   91-002271
   91-002317
   91-002318

...CONTINUED...
Morphology
  Osteology
    91-002338
    91-002346
    91-003379
    91-003397
    91-003429
    91-003430
    91-004131
    91-004137
    91-004145
    91-004218
    91-005299
    91-005312
  Otoliths
    91-000195
    91-000196
    91-000216
    91-000225
    91-000226
    91-000297
    91-000709
    91-000714
    91-000716
    91-000722
    91-000723
    91-000725
    91-000726
    91-000727
    91-000729
    91-000737
    91-001154
    91-001697
    91-001706
    91-002328
    91-002330
    91-002332
    91-002336
    91-002337
    91-002349
    91-003156
    91-003979
    91-004131
    91-004148
    91-004154
    91-005293
    91-005732
    91-005738
  Pancreas
    91-000221
    91-003404
  Parr-Smolt Transformation
    91-001901
  Pharyngeal Teeth
    91-001665
    91-001703
    91-003388
  Pharynx
    91-001675
    91-001703
  Photoreception
    91-003391
    91-003414
    91-003415
    91-003563
    91-005314
  Pineal Body
    91-000407
    91-003415
    91-005314
  Pituitary Gland
    91-003412

...CONTINUED...
Morphology
  Pituitary Gland
    91-005315
  Reproductive System
    91-000194
    91-000207
    91-000211
    91-001691
    91-001852
    91-001983
    91-002210
    91-002212
    91-002225
    91-003439
    91-005377
  Respiratory System
    91-001689
    91-003423
  Saccus Vasculosus
    91-001901
  Scales
    91-000689
    91-000716
    91-000726
    91-002324
    91-002332
    91-002336
    91-003409
    91-004131
    91-004145
    91-004154
    91-004159
    91-005081
    91-005529
    91-005732
  Semicircular Canals
    91-005302
  Sex Determination
    91-001983
    91-003980
    91-005310
  Sexual Dimorphism
    91-000183
    91-000193
    91-001663
    91-001680
    91-001683
    91-001746
    91-002131
    91-003387
    91-005310
  Sound Production
    91-000193
  Sperm
    91-001667
  Spines
    91-000723
    91-001650
    91-003162
    91-004154
  Spleen
    91-000223
    91-001654
    91-003738
  Starvation
    91-001154
  Stunting
    91-000194
  Swimbladder
    91-001456
    91-001458

...CONTINUED...
Morphology
  Swimbladder
    91-001658
    91-001660
    91-001690
    91-003383
    91-004229
  Swimming Performance
    91-000182
    91-000537
    91-000565
    91-001688
    91-001710
    91-002054
    91-003930
    91-005292
    91-005294
    91-005298
    91-005299
    91-005305
    91-005309
    91-005316
    91-005319
    91-005473
    91-005538
    91-005579
    91-005592
    91-006162
  Techniques/Histology
    91-003396
  Techniques/Microscopy
    91-003396
  Techniques/Photography
    91-003428
  Techniques/Tissue Staining
    91-003396
  Techniques/X-rays
    91-005282
  Teeth
    91-001668
    91-001669
  Thymus
    91-001661
  Variation Studies
    91-000185
    91-000202
    91-000212
    91-000219
    91-000225
    91-000226
    91-000433
    91-000456
    91-001686
    91-001706
    91-001709
    91-001710
    91-001712
    91-001979
    91-001999
    91-002036
    91-002045
    91-002051
    91-002225
    91-002328
    91-002337
    91-003394
    91-003400
    91-003403
    91-003417
    91-003421
    91-003422

...CONTINUED...
Morphology
  Variation Studies
    91-003433
    91-003437
    91-003438
    91-003837
    91-003846
    91-003969
    91-003998
    91-004218
    91-004229
    91-005081
    91-005283
    91-005509
  Venom Gland
    91-005320
  Vertebral Counts
    91-002445
  Vision
    91-000205
    91-001664
    91-001684
    91-003642
  Zoogeography
    91-003393
Natural History
  Abundance/Factors of
    91-000769
    91-000776
    91-000777
    91-000778
    91-000781
    91-001412
    91-002234
    91-002331
    91-002414
    91-002415
    91-003106
    91-003122
    91-004027
    91-004076
    91-004095
    91-004204
    91-005646
    91-005765
    91-005776
    91-005783
    91-005790
    91-005796
    91-006119
    91-006258
    91-006319
  Activity Patterns
    91-000666
    91-004179
  Age/Growth
    91-000548
    91-000575
    91-000637
    91-000642
    91-000658
    91-000682
    91-000687
    91-000689
    91-000693
    91-000712
    91-000714
    91-000718
    91-000719
    91-000725
    91-000774

...CONTINUED...
Natural History
Age/Growth
Age/Growth
91-000781
91-000788
91-000862
91-000996
91-001033
91-001214
91-001224
91-001257
91-001380
91-001800
91-002106
91-002148
91-002160
91-002161
91-002229
91-002309
91-002314
91-002315
91-002316
91-002317
91-002320
91-002323
91-002328
91-002330
91-002340
91-002341
91-002342
91-002344
91-002347
91-002412
91-002655
91-002680
91-002850
91-002957
91-003067
91-003194
91-003484
91-003870
91-003989
91-004000
91-004031
91-004044
91-004054
91-004057
91-004119
91-004122
91-004132
91-004134
91-004135
91-004138
91-004143
91-004144
91-004147
91-004152
91-004156
91-004157
91-004158
91-004161
91-004162
91-004164
91-004198
91-004200
91-004203
91-004437
91-004706
91-004757
91-004781
91-004810

...CONTINUED...
Natural History
Age/Growth

91-004962
91-004967
91-005575
91-005599
91-005618
91-005646
91-005661
91-005666
91-005674
91-005682
91-005735
91-005743
91-005744
91-005746
91-005748
91-005750
91-005776
91-005781
91-005794
91-005946
Age/Length Composition
91-000656
Bioenergetics
91-000576
91-002076
91-002204
91-002957
91-004211
Biomass
91-004018
Bird Predation
91-000775
91-001050
91-002408
91-002413
91-003390
91-003918
91-005788
Colonization
91-000777
91-001101
91-001106
91-001131
91-001304
91-001329
91-003800
91-005050
91-006064
91-006204
Competition
91-001169
91-005714
Condition Factors
91-000648
91-000732
91-000734
91-000789
91-000821
91-001838
91-001899
91-002220
91-002221
91-002301
91-002312
91-002323
91-002418
91-003067
91-003692

...CONTINUED...
- Natural History
  - Condition Factors
    - 91-003989
    - 91-004040
    - 91-004138
    - 91-004141
    - 91-004147
    - 91-004166
    - 91-004200
    - 91-004209
    - 91-004318
    - 91-004706
    - 91-004967
    - 91-005734
    - 91-005741
    - 91-005744
    - 91-005748
    - 91-005750
    - 91-005789
  - Courtship
    - 91-005670
  - Distribution/Factors of
    - 91-000596
    - 91-000652
    - 91-000675
    - 91-000679
    - 91-001314
    - 91-002244
    - 91-002259
    - 91-002362
    - 91-002380
    - 91-005761
    - 91-005770
    - 91-005774
    - 91-005776
    - 91-005777
    - 91-005782
    - 91-005783
    - 91-005790
    - 91-006208
    - 91-006258
    - 91-006373
  - Distribution/Geographical
    - 91-000652
    - 91-000741
    - 91-000759
    - 91-000764
    - 91-002352
    - 91-002362
    - 91-002380
    - 91-002384
    - 91-003768
    - 91-004061
    - 91-004177
  - Distribution/Seasonal
    - 91-000658
    - 91-000664
    - 91-000665
    - 91-000670
    - 91-000671
    - 91-000672
    - 91-000680
    - 91-001312
    - 91-001352
    - 91-001403
    - 91-002219
    - 91-002246
    - 91-002251
    - 91-002256
    - 91-002259
    - 91-003106

...CONTINUED...
- Natural History
  - Distribution/Seasonal
    - 91-003113
    - 91-004062
    - 91-005027
    - 91-005616
    - 91-006294
  - Distribution/Vertical
    - 91-000661
    - 91-002243
    - 91-002255
    - 91-002352
    - 91-004005
    - 91-004076
    - 91-005616
  - Early Development
    - 91-000218
    - 91-000220
    - 91-000500
    - 91-000559
    - 91-000572
    - 91-000576
    - 91-000591
    - 91-000709
    - 91-000718
    - 91-000774
    - 91-000776
    - 91-001911
    - 91-002139
    - 91-002149
    - 91-002173
    - 91-002181
    - 91-002301
    - 91-002310
    - 91-002321
    - 91-002418
    - 91-003997
    - 91-004015
    - 91-004055
    - 91-004202
    - 91-004204
    - 91-004380
    - 91-004391
    - 91-005301
    - 91-005616
    - 91-005670
    - 91-005733
  - Egg Drift
    - 91-000661
    - 91-004064
    - 91-005684
  - Egg Predation
    - 91-004096
  - Egg Quality
    - 91-002221
  - Egg Size
    - 91-000790
    - 91-002204
    - 91-002310
    - 91-004038
    - 91-004039
    - 91-004052
    - 91-005210
  - Egg Survival
    - 91-000785
    - 91-002220
    - 91-002331
    - 91-004018
    - 91-005664
    - 91-005790
    - 91-005916

...CONTINUED...
Natural History
  Eggs
    91-005665
  Embryology
    91-000996
    91-003984
    91-005210
    91-005301
  Escapement
    91-004199
    91-004702
  Evolution
    91-000641
    91-001694
    91-002021
    91-002048
    91-002160
    91-002366
    91-002403
    91-004031
    91-004193
    91-005053
    91-005555
  Extinction
    91-000768
    91-001057
    91-001073
    91-001117
    91-001496
    91-002397
    91-002403
    91-003003
    91-004653
  Fecundity
    91-000637
    91-000641
    91-000651
    91-000656
    91-001412
    91-002160
    91-002180
    91-002204
    91-002209
    91-002211
    91-002220
    91-002229
    91-002230
    91-002232
    91-002235
    91-002258
    91-002722
    91-003870
    91-004036
    91-004038
    91-004039
    91-005665
    91-005666
    91-005674
  Food Supply
    91-001712
    91-001838
    91-003067
    91-004088
    91-004097
    91-004098
    91-004128
    91-004129
    91-004166
    91-004198
    91-004210
    91-004318

...CONTINUED...
Natural History
  Food Supply
    91-004865
    91-005688
    91-005716
    91-005726
    91-005781
    91-006222
  Foods/Feeding
    91-000681
    91-000682
    91-000687
    91-000691
    91-000693
    91-000697
    91-000698
    91-000700
    91-000702
    91-000707
    91-000710
    91-000713
    91-002048
    91-002179
    91-002269
    91-002276
    91-002277
    91-002280
    91-002282
    91-002298
    91-002300
    91-002301
    91-002305
    91-002312
    91-002320
    91-002655
    91-002957
    91-003091
    91-003484
    91-003655
    91-003870
    91-003973
    91-004063
    91-004069
    91-004080
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    91-004088
    91-004089
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    91-004122
    91-004126
    91-004128
    91-004129
    91-004162
    91-004437
    91-005618
    91-005687
    91-005688
    91-005689
    91-005692
    91-005694
    91-005700
    91-005702
    91-005708
    91-005716
    91-005725
    91-005726
  Gonosomatic Index
    91-000655
    91-002237

...CONTINUED...
Natural History
Gonosomatic Index
91-004038
91-004040
91-004042
91-005671
Habitat Selection
91-000596
91-000649
91-000658
91-000669
91-000671
91-000672
91-000679
91-000734
91-001286
91-001310
91-001312
91-001386
91-002081
91-002161
91-002169
91-002234
91-002244
91-002260
91-002264
91-002352
91-003091
91-003973
91-003997
91-004005
91-004045
91-004058
91-004067
91-004075
91-004076
91-004193
91-004894
91-004913
91-005680
91-005681
91-005682
91-005782
91-006167
91-006258
91-006294
Hatching
91-000220
91-000500
91-000790
91-002310
91-004380
91-005733
Hybridization
91-002209
Ichthyoplankton
91-000665
91-000759
91-000760
91-001177
91-001383
91-001685
91-002151
91-002190
91-002219
91-002372
91-002394
91-004026
91-005031
91-005616
91-005684

...CONTINUED...
Natural History
Ichthyoplankton
91-006319
91-006330
Interspecies Relationships
91-000777
91-005777
Invertebrate Predation
91-002274
91-002331
91-002411
91-004072
91-004096
91-005797
Landlocked Populations
91-000200
91-000668
91-001822
91-002152
91-003762
91-004048
Larval Behavior
91-000220
91-000698
91-002151
91-002276
91-002277
91-002282
91-002305
91-005575
91-005616
91-005726
91-005790
Larval Drift
91-000602
91-000664
91-000665
91-000666
91-002151
91-002180
91-002181
91-002182
91-002190
91-002246
91-002248
91-002250
91-002321
91-002384
91-002412
91-003092
91-003105
91-003896
91-004024
91-004063
91-004064
91-004065
91-004906
91-005577
91-005684
91-005774
Length-Weight Relationships
91-000732
91-002342
91-004057
91-004138
91-005734
91-005741
91-005746
91-005748
Life History/General
91-000575

...CONTINUED...
Natural History
Life History/General
91-002145
91-005079
91-005555
91-005603
91-005689
Mammal Predation
91-000770
91-000771
91-000783
91-000786
91-002414
91-004095
91-004197
91-004205
91-005004
91-006431
91-006432
Maturation
91-000547
91-000575
91-000637
91-000642
91-000655
91-000862
91-002211
91-002212
91-002229
91-002233
91-002323
91-002419
91-003989
91-004000
91-004035
91-004044
91-004051
91-004057
91-004141
91-004144
91-005666
91-005671
91-005674
91-005735
Microhabitat
91-005783
Migration
91-000595
91-000601
91-000658
91-000663
91-000668
91-000719
91-000775
91-001391
91-001743
91-001999
91-002215
91-002251
91-002258
91-002259
91-002340
91-002940
91-003122
91-003475
91-003692
91-003996
91-004007
91-004023
91-004069
91-004074

...CONTINUED...
Natural History
Migration
91-004126
91-004152
91-004199
91-004203
91-004702
91-005676
91-006102
91-006104
91-006106
Mortality Factors
91-000788
91-000790
91-000821
91-002416
91-002421
91-002680
91-004199
91-004202
91-005480
91-005789
91-005792
91-005887
91-006208
Mortality Rates
91-000781
91-000785
91-002180
91-002182
91-002203
91-002412
91-002416
91-002418
91-004018
91-004166
91-004199
91-004201
91-004203
91-004211
91-006373
Movements
91-000653
91-000662
91-000665
91-000670
91-002149
91-003973
91-004061
91-004067
91-004073
91-004075
91-004757
91-004913
91-005113
91-005663
91-005681
91-005748
91-005750
91-006119
Nests/Nesting
91-000649
Nursery Areas
91-000218
91-000665
91-002139
91-002173
91-002181
91-002250
91-002256
91-003091

...CONTINUED...
Natural History
  Nursery Areas
    91-004018
    91-004063
    91-004065
    91-004067
    91-004202
    91-004203
    91-005684
  Orientation/Homing
    91-002176
  Otoliths
    91-000709
    91-001706
    91-002309
    91-002328
    91-004161
  Overwintering
    91-000412
    91-000669
    91-000789
    91-001538
    91-002260
    91-002264
    91-002312
    91-003594
    91-003996
    91-004027
    91-004058
    91-004201
    91-004209
    91-004651
    91-005680
    91-005789
  Paleontology
    91-001462
    91-001694
    91-002056
    91-002401
    91-004177
    91-004178
  Parr-Smolt Transformation
    91-000670
    91-000719
    91-002106
    91-002333
    91-002850
    91-004152
    91-004728
    91-006106
  Population Studies
    91-000596
    91-000601
    91-000619
    91-000651
    91-000656
    91-000687
    91-002188
    91-002199
    91-002203
    91-002347
    91-003113
    91-004023
    91-004156
    91-005603
    91-005656
    91-005676
    91-006119
  Predator/Prey Relationships
    91-000586
    91-000693

...CONTINUED...
Natural History
  Predator/Prey Relationships
    91-000713
    91-000777
    91-000781
    91-001214
    91-001224
    91-002412
    91-002421
    91-002588
    91-003888
    91-004114
    91-004147
    91-005693
    91-005765
    91-005781
    91-005783
    91-005796
  Production
    91-003067
  Recruitment
    91-000602
    91-000603
    91-000618
    91-000619
    91-000651
    91-000661
    91-000785
    91-001412
    91-002149
    91-002169
    91-002173
    91-002179
    91-002180
    91-002181
    91-002182
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    91-004005
    91-004009
    91-004010
    91-004015
    91-004016
    91-004018
    91-004024
    91-004026
    91-004027
    91-004030
    91-004034
    91-004055
    91-004198
    91-004203
    91-004822
    91-004996
    91-005029
    91-005648
    91-006373
  Reef Fish Communities
    91-000508
    91-000707
    91-002069
    91-002087
    91-002096
    91-002160
    91-002179
    91-002280
    91-003106
    91-003402
    91-005702
    91-006062

...CONTINUED...
- Natural History
  - Reef Fish Communities
    - 91-006373
  - Repopulation
    - 91-000768
    - 91-000921
    - 91-001106
    - 91-001131
    - 91-001304
  - Reproduction
    - 91-000135
    - 91-000273
    - 91-000603
    - 91-000638
    - 91-000639
    - 91-000641
    - 91-000647
    - 91-001051
    - 91-001737
    - 91-001999
    - 91-002145
    - 91-002148
    - 91-002204
    - 91-002210
    - 91-002211
    - 91-002225
    - 91-002235
    - 91-002237
    - 91-002239
    - 91-002341
    - 91-002843
    - 91-004031
    - 91-004032
    - 91-004042
    - 91-004211
    - 91-004510
    - 91-005599
    - 91-005658
    - 91-005662
    - 91-005663
    - 91-005668
    - 91-005671
  - Reproductive Cycle
    - 91-002223
    - 91-004052
    - 91-004054
    - 91-004996
  - Sex Determination
    - 91-006114
  - Sex Ratios
    - 91-002211
    - 91-002215
    - 91-004042
    - 91-005373
    - 91-006114
  - Sex Reversal
    - 91-003980
  - Sexual Precocity
    - 91-001899
  - Spawning
    - 91-000591
    - 91-000595
    - 91-000619
    - 91-000633
    - 91-000636
    - 91-000638
    - 91-000642
    - 91-000646
    - 91-000648
    - 91-000649
    - 91-000652

...CONTINUED...
- Natural History
  - Spawning
    - 91-000653
    - 91-000668
    - 91-001743
    - 91-002176
    - 91-002209
    - 91-002212
    - 91-002219
    - 91-002221
    - 91-002236
    - 91-002250
    - 91-004007
    - 91-004009
    - 91-004023
    - 91-004033
    - 91-004034
    - 91-004045
    - 91-004048
    - 91-004051
    - 91-004052
    - 91-004054
    - 91-004179
    - 91-005029
    - 91-005621
    - 91-005663
    - 91-005665
    - 91-005670
    - 91-005673
    - 91-005689
    - 91-005782
  - Speciation
    - 91-004193
  - Starvation
    - 91-002312
  - Stock Assessment
    - 91-000618
    - 91-004016
    - 91-004030
    - 91-004073
    - 91-005661
    - 91-005762
  - Stunting
    - 91-000453
    - 91-002883
    - 91-004136
  - Survival
    - 91-000389
    - 91-000774
    - 91-000776
    - 91-000778
    - 91-000781
    - 91-000789
    - 91-001224
    - 91-001380
    - 91-001386
    - 91-001538
    - 91-001911
    - 91-002081
    - 91-002340
    - 91-002418
    - 91-002421
    - 91-003888
    - 91-004003
    - 91-004015
    - 91-004026
    - 91-004085
    - 91-004198
    - 91-004200
    - 91-004202
    - 91-004204

...CONTINUED...
Natural History
  Survival
    91-004209
    91-004810
    91-005618
    91-005789
    91-005794
    91-005916
    91-006106
    91-006167
  Swimming Performance
    91-005575
  Taxonomy
    91-002021
    91-002386
  Techniques/General
    91-005079
  Thermal Tolerance
    91-004201
    91-004973
  Trophic Relationships
    91-000713
    91-001712
    91-004078
    91-005687
    91-005692
  Variation Studies
    91-000492
    91-000559
    91-000590
    91-000641
    91-000647
    91-000700
    91-001706
    91-001712
    91-001999
    91-002106
    91-002139
    91-002145
    91-002148
    91-002160
    91-002225
    91-002232
    91-002239
    91-002269
    91-002317
    91-002328
    91-002333
    91-002344
    91-002347
    91-003834
    91-003996
    91-004039
    91-004134
    91-004144
    91-004179
    91-005668
    91-005746
  Year Class Strength
    91-000603
    91-000651
    91-000698
    91-001380
    91-004027
    91-005638
  Zoogeography
    91-000590
    91-002188
    91-002255
    91-002355
    91-002362

...CONTINUED...
Natural History
  Zoogeography
    91-002366
    91-002386
    91-002403
    91-002448
    91-003140
    91-003969
    91-004144
    91-004179
    91-004988
    91-005512
    91-005761
    91-005787
Oceanography
  Acoustical Methods
    91-006352
  Benthos
    91-003376
  Currents
    91-000174
    91-000780
    91-002646
    91-004024
    91-004804
    91-004991
    91-005577
    91-005684
    91-005774
  El Nino
    91-000788
  Eutrophication
    91-001633
    91-001634
    91-001635
    91-003374
    91-005819
    91-005820
  Food Supply
    91-003363
  General
    91-003366
  Geothermal Water
    91-002438
  History
    91-003155
  Hypoxia
    91-003367
    91-003368
    91-003371
    91-003372
    91-003373
    91-003375
  Ice
    91-002422
  Nutrients
    91-000174
    91-001633
    91-001635
    91-003369
  Oxygen
    91-005019
  Primary Production
    91-001643
  Remote Sensing
    91-003134
    91-003167
  Salinity
    91-005019
    91-005684
  Satellite Imagery
    91-002245

...CONTINUED...
Oceanography
Satellite Imagery
91-005113
Seamounts
91-001424
91-002244
Stratification
91-004208
Techniques/General
91-003155
Temperature
91-000646
91-001105
91-005019
91-005113
91-005684
Tides
91-002161
91-002965
Trophic Relationships
91-001643
91-003371
91-003378
91-005861
Upwelling
91-000646
91-003140
91-004988
91-005774
91-006352
Water Circulation
91-005008
Wind
91-002415
Parasites/Diseases
Abnormalities
91-001025
Acanthocephala
91-000904
91-002570
91-004322
91-004329
91-004330
91-004350
91-004366
91-005868
Acanthocephalus anguillae
91-004322
91-005868
Acanthocephalus dirus
91-004330
Acanthostomum brawni
91-002601
Achlya debaryana
91-000262
Aeromonas
91-000832
Aeromonas cavial
91-002484
Aeromonas hydrophila
91-000829
91-002484
91-002504
91-002514
91-002538
91-004256
91-004263
91-004278
91-004281
91-004282
Aeromonas salmonicida
91-000833

...CONTINUED...
Parasites/Diseases
Aeromonas salmonicida
91-000842
91-001971
91-002468
91-002471
91-002477
91-002479
91-002480
91-002482
91-002490
91-002496
91-002498
91-002505
91-002519
91-003554
91-004259
91-004260
91-004272
91-004277
91-005830
91-005833
Aeromonas sobria
91-002484
91-004278
Albionella kabatai
91-002572
Albionella oviformis
91-004323
Ambiphrya ameiuri
91-002539
Amphimerus elongatus
91-005909
Amyloodinium ocellatum
91-004302
Ancyrocephalus paradoxus
91-002586
Anemia
91-000891
91-002548
91-004347
91-005849
91-005965
Anguillicola crassus
91-002588
91-002594
91-005906
Anguillicola novaezelandiae
91-002594
Anisakis
91-001446
91-005901
Anisakis simplex
91-000910
91-004327
91-004351
91-005869
Anodonta grandis
91-004340
Anodonta piscinalis
91-002592
Anthelminthics
91-002608
Antibiotics
91-000830
91-000832
91-002549
91-003259
Antibodies
91-002476
91-002508

...CONTINUED...
Parasites/Diseases
 Antibodies
  91-002554
  91-004259
  91-004279
  91-004280
  91-004307
  91-004351
  91-005831
  91-005833
  91-005852
  91-005866
 Antigens
  91-000860
  91-002488
  91-002497
  91-002517
  91-004315
 Apiosoma
  91-004352
 Artystone minima
  91-000907
 Ascarophis filiformis
  91-000909
 Aspergillus
  91-005977
 Aspergillus tomarii
  91-000834
 Aspidogaster limacoides
  91-002582
  91-004332
 Bacterial Diseases
  91-000827
  91-000828
  91-000829
  91-000831
  91-000832
  91-000833
  91-000834
  91-000835
  91-000836
  91-000837
  91-000838
  91-000839
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  91-000843
  91-000844
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  91-000847
  91-000848
  91-000849
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  91-001454
  91-001625
  91-001875
  91-001966
  91-001971
  91-002049
  91-002468
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  91-002471
  91-002472
  91-002473
  91-002474
  91-002475
  91-002476
  91-002478
  91-002479

...CONTINUED...
Parasites/Diseases
 Bacterial Diseases
  91-002480
  91-002481
  91-002482
  91-002483
  91-002484
  91-002485
  91-002486
  91-002487
  91-002488
  91-002489
  91-002490
  91-002491
  91-002492
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  91-002502
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  91-004278
  91-004279
  91-004280
  91-004281
  91-004282
  91-004349
  91-005828
  91-005829

...CONTINUED...
Parasites/Diseases
  Bacterial Diseases
    91-005830
    91-005831
    91-005832
    91-005833
    91-005834
    91-005835
    91-005836
    91-005963
  Bacterial Gill Disease
    91-002478
    91-002515
    91-002516
    91-004262
    91-005828
  Bacterial Kidney Disease
    91-000813
    91-000821
    91-000830
    91-000839
    91-000847
    91-002049
    91-004275
    91-004276
    91-005836
  Bactericides
    91-000846
    91-002493
    91-004271
  Benzocaine
    91-004359
  Birnavirus
    91-002552
  Black-Spot Disease
    91-004324
    91-004363
    91-005907
  Blue-sac Disease
    91-002767
  Bobkabata kabatabobbus
    91-002589
  Bothriocephalus acheilognathi
    91-005899
    91-005904
  Caligus coryphaenae
    91-004325
  Callitetrarhynchus gracilis
    91-005875
  Camallanus corderoi
    91-000908
  Carcinogens
    91-000469
    91-005524
  Cataracts
    91-005894
    91-005896
  Cell Culture
    91-000899
    91-002474
    91-002485
    91-002491
    91-002492
    91-002537
    91-002540
  Ceratomyxa shasta
    91-000437
    91-000821
    91-000858
    91-000862
    91-000863

...CONTINUED...
Parasites/Diseases
  Ceratomyxa shasta
    91-000869
    91-002531
    91-004291
  Cestodes
    91-000514
    91-000882
    91-000883
    91-000884
    91-000892
    91-000895
    91-000900
    91-000901
    91-002604
    91-002609
    91-004335
    91-004348
    91-004353
    91-004364
    91-005874
    91-005875
    91-005876
    91-005880
    91-005894
    91-005899
    91-005904
    91-005905
  Channel Catfish Reovirus
    91-005853
    91-005860
  Chilodonella
    91-002530
  Chloramines
    91-004262
  Chum Salmon Virus
    91-002566
    91-005853
  Ciguatera
    91-000865
    91-002669
  Clavella simplex
    91-004355
  Clinostomum marginatum
    91-002603
  Clostridium
    91-001966
  Clostridium botulinum
    91-000849
  Coccidia
    91-002527
    91-004289
  Coelenterates
    91-003172
  Colobomatus deltotus
    91-004361
  Colobomatus mugilis
    91-004361
  Comephoronema
    91-000910
  Contracaecum
    91-000908
  Contracaecum osculatum
    91-000906
    91-005869
  Cryptobia dahli
    91-005844
  Cryptobia eilatica
    91-000859
  Cryptobia salmositica
    91-002537

...CONTINUED...
Parasites/Diseases
  Cryptobia salmositica
    91-002547
    91-002548
    91-002549
    91-004293
    91-005846
  Cucullanus cirratus
    91-000910
  Culture/Propagation
    91-000814
    91-000815
    91-000818
    91-000829
    91-000831
    91-000836
    91-000840
    91-000843
    91-000849
    91-000878
    91-000879
    91-000898
    91-000903
    91-002463
    91-002467
    91-002468
    91-002482
    91-002505
    91-002524
    91-004283
    91-005816
  Cystidicola farionis
    91-005908
  Cytophaga
    91-000828
    91-000829
    91-004256
    91-005829
  Cytophaga columnaris
    91-004269
  Cytophaga psychrophila
    91-004257
    91-004274
  Dactylogyrus
    91-000894
    91-002587
    91-004337
  Dactylogyrus chranilowi
    91-002613
  Dasyrhynchus talismani
    91-002609
    91-005905
  Desserobdella phalera
    91-002593
  Diagnostic Techniques
    91-000825
    91-000834
    91-000839
    91-000847
    91-000850
    91-001749
    91-002468
    91-002471
    91-002487
    91-002491
    91-002505
    91-002509
    91-002518
    91-002553
    91-002561
    91-002563

...CONTINUED...
Parasites/Diseases
  Diagnostic Techniques
    91-004259
    91-004263
    91-004268
    91-004280
    91-004304
    91-004308
    91-004310
    91-004315
    91-004316
    91-004317
    91-004344
    91-004351
    91-005814
    91-005831
    91-005833
    91-005852
    91-005855
    91-005858
    91-005863
    91-005866
    91-005885
    91-005896
  Diclidophoroides maccallumi
    91-002607
  Diphyllobothrium
    91-001170
  Diphyllobothrium dendriticum
    91-000514
  Diphyllobothrium ditremum
    91-004353
  Diphyllobothrium latum
    91-000895
  Diplectanum aequans
    91-004357
  Diplectanum laubieri
    91-004357
  Diplostomulum tetrai
    91-004324
  Diplostomum
    91-005871
    91-005902
  Diplostomum spathaceum
    91-002603
  Diplozoon gracile
    91-002596
  Disease Importation
    91-000062
    91-000819
    91-000877
    91-001512
    91-002484
    91-002487
    91-002594
    91-004243
    91-004273
    91-004317
    91-004320
    91-004342
    91-004360
    91-005814
    91-005816
  Disease Susceptibility
    91-000437
    91-000468
    91-000827
    91-000835
    91-000837
    91-000844
    91-000858

...CONTINUED...
Parasites/Diseases
  Disease Susceptibility
    91-000863
    91-000864
    91-000869
    91-000880
    91-001857
    91-002049
    91-002541
    91-002542
    91-002565
    91-002582
    91-003387
    91-004243
    91-004291
    91-004321
    91-005838
    91-005860
    91-005864
    91-005907
  Disease-Free Culture
    91-000166
    91-000830
    91-000885
    91-004316
  Disinfection
    91-000818
  Dropsy
    91-002495
  Drug Clearance
    91-000818
    91-002469
    91-004236
    91-004239
    91-004240
    91-004241
    91-004244
    91-004245
    91-004246
    91-004251
    91-004276
    91-004471
    91-004519
  Ectoparasites
    91-004248
  Edwardsiella ictaluri
    91-000848
    91-000850
    91-002487
    91-002511
    91-005831
    91-005835
  Edwardsiella tarda
    91-001875
    91-002497
    91-002499
    91-002501
    91-002504
    91-002510
    91-004261
  EIBS
    91-000821
    91-004309
  Eimeria raibauti
    91-002525
  Eimeria sardinae
    91-004298
  Eimeria vanasi
    91-002544
    91-004299
  Eimeria variabilis
    91-002526

...CONTINUED...
Parasites/Diseases
  Encephalomyelitis
    91-002550
  Enrofloxacin
    91-002477
    91-004260
  Enteric Redmouth Disease
    91-000813
    91-004326
  Enteric Septicemia
    91-002487
  Enterocytozoon salmonis
    91-004288
    91-005841
  Entobdella aegyptiacus
    91-002569
  Entobdella hippoglossi
    91-004359
  Epidermal Lesions
    91-004237
    91-004258
    91-004328
    91-004349
    91-005824
  Epitheliocystis
    91-000814
    91-004336
  Epizootic Haematopoietic Necrosis
    91-004304
  Ergasilus arthrosis
    91-005903
  Ergasilus cerastes
    91-005903
  Ergasilus labracis
    91-004338
  Ergasilus luciopercarum
    91-004243
  Ergasilus sieboldi
    91-000822
    91-005867
  Erythrocytic Necrosis Virus
    91-002555
  Erythrodermatitis
    91-004281
  Erythromycin
    91-004275
    91-004276
  Escherichia coli
    91-000838
    91-004272
    91-005832
  Eubothrium salvelini
    91-000514
  European Eel Virus
    91-002554
  Eustrongylides
    91-002571
  Evolution
    91-004337
  Filtration Systems
    91-004316
  Fish Kills
    91-000953
  Flavobacterium
    91-002486
    91-002520
  Flavobacterium branchiophila
    91-005828
  Flexibacter
    91-005829

...CONTINUED...
Parasites/Diseases
Flexibacter columnaris
91-000893
91-004255
91-004258
Formalin
91-002530
91-004359
Fumagillin DCH
91-002531
91-005840
Fungal Diseases
91-000262
91-000851
91-000852
91-000853
91-000854
91-001857
91-002521
91-002522
91-002523
91-002675
91-004283
91-004284
91-004285
91-005837
91-005977
Furnestinia echeneis
91-002606
Furunculosis
91-000813
91-000839
91-002480
91-002482
Gas Bubble Disease
91-002597
91-003212
91-004334
91-004634
Gas Supersaturation
91-003212
91-003221
91-003345
91-004753
General
91-000815
91-005812
91-005813
91-005817
91-005818
91-005822
91-005823
General/Antarctica
91-005819
General/Australia
91-000887
General/Canada
91-004248
General/Canada: Ontario
91-000824
General/Japan
91-000820
General/Michigan
91-000819
General/Oregon
91-000821
General/Poland
91-000826
General/Turkey
91-004238
General/United States:
Chesapeake Bay
91-002466

...CONTINUED...
Parasites/Diseases
General/Yugoslavia
91-004249
Gill Diseases
91-000814
91-002594
Gill Necrosis
91-002565
Gill Parasites
91-000859
91-002495
91-002528
91-002539
91-002569
91-002579
91-002585
91-002607
91-002609
Gilquinia squali
91-000884
91-005894
Glugea plecoglossi
91-002524
Glugea stephani
91-002540
Gnathia
91-002590
Golden Shiner Virus
91-005853
Goussia carpelli
91-004294
Goussia lomi
91-004300
Granulomatosis
91-000264
Gyrodactylus
91-000894
Gyrodactylus salaris
91-001512
91-002591
91-002608
91-004320
91-004321
91-004352
Gyrodactylus turnbulli
91-000468
Haliotrema kritskyi
91-005897
Haliotrema minutum
91-005897
Heliconema brooksi
91-002578
Helminths
91-002602
91-004318
91-004339
91-004342
91-004345
91-005811
91-005878
91-005888
91-005893
Henneguya zschokkei
91-004290
Hepatic Lesions
91-000893
91-002575
91-002595
91-002678
Hepatic Neoplasms
91-001030

...CONTINUED...
Parasites/Diseases
  Hepatic Neoplasms
    91-002728
  Herpesvirus
    91-002557
    91-002558
    91-005857
    91-005859
  Herpesvirus cyprini
    91-000874
    91-002600
    91-004314
  Ichthyobodo
    91-000893
  Ichthyobodo necator
    91-005851
  Ichthyophonus
    91-002527
  Ichthyophonus hoferi
    91-004301
  Ichthyophthirius
    91-004352
  Ichthyophthirius multifiliis
    91-000158
    91-000860
    91-002542
  Immune Response
    91-000833
    91-000837
    91-000838
    91-000853
    91-000881
    91-001817
    91-001853
    91-001875
    91-002496
    91-002509
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    91-002512
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    91-005851
    91-005864
    91-005963
  Immunization
    91-002508
    91-002509
    91-002555
    91-005810
    91-005830
  Infectious Hematopoietic Necrosis
    91-000872
    91-000877

...CONTINUED...
Parasites/Diseases
  Infectious Hematopoietic
    91-000880
    91-002553
    91-002555
    91-002560
    91-002567
    91-002568
    91-004303
    91-004305
    91-004306
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    91-005863
    91-005865
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  Infectious Pancreatic Necrosis
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  Iridoviridae
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  Kudoa
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  Kudoa clupeidae
    91-005839
  Kudoa thyrsitis
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  Labratrema minimus
    91-005881
  Lacistorhynchus
    91-005901
  Lamprey Parasitism
    91-002410
    91-002421
  Leeches
    91-002593
  Lepeophtheirus
    91-000896
  Lepeophtheirus cuneifer
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  Lepeophtheirus europaensis
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  Lepeophtheirus salmonis
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    91-004341
    91-005872
    91-005892
  Lepeophtheirus thompsoni
    91-002580
  Lernaea branchialis
    91-000898
  Lernaea cyprinacea
    91-002598

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Parasites/Diseases
  Lernaea cyprinacea
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  Lernaea elegans
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  Lernaeosolea lycodis
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  Leukemia
   91-004347
  Ligophorus mugilinus
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  Ligula
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  Ligula intestinalis
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  Lordosis
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  Lymphocystis
   91-005895
  Malachite Green
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  Margaritifera margaritifera
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  Mebendazole
   91-000888
   91-000903
  Medication In Diets
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   91-000846
   91-000848
   91-002494
  Microfilum lutjani
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  Monogenea
   91-000890
  Muscle Necrosis
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   91-002545
  Mutagens
   91-004475
  Mycteronastes undulatae
   91-000897
  Myxidium rhodei
   91-004286
  Myxobilatus gasterostei
   91-005845
  Myxobolus
   91-000868
   91-004216
  Myxobolus bibullatus
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  Myxobolus cerebralis
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   91-004290
   91-005840
  Myxobolus insidiosus
   91-000855
  Myxobolus koi
   91-000864
  Myxobolus lamellus
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  Myxobolus mulleri
   91-004286
  Myxobolus neurobius
   91-005847
  Myxobolus pseudodispar
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  Myxobolus toyamai
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Parasites/Diseases
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  Neobrachiella exilis
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  Neobrachiella paralichthyos
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  Neoplasms
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  Nutritional Diseases
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  Oncorhynchus Masou Virus
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  Opisthorchis
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  Ozone
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Parasites/Diseases
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  Phoma
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  Phyllobothrium
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  Phyllodistomum lacustri
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...CONTINUED...
Parasites/Diseases
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  Pleistophora ovariae
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  Polypodium hydriforme
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  Pomphorhynchus laevis
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  Pomphorhynchus patagonicus
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  Potassium Permanganate
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  Proliferative Kidney Disease
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  Proteocephalus exiguus
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  Proteocephalus filicollis
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  Proteocephalus macrocephalus
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  Proteocephalus neglectus
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  Proteocephalus torulosus
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  Protozoan Diseases
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Parasites/Diseases
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  Pseudodactylogyrus bini
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Parasites/Diseases
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  Pseudotuberculosis
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  Pyrethins
    91-002576
  Quinolone
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  Renibacterium salmoninarum
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  Reovirus
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  Rhabdochona esseniae
    91-000902
  Rhabdovirus
    91-002561
  Rhabdovirus olivaceus
    91-004312
  Ribeiroia marini
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  Rickettsia
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  Salinity
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  Salmincola corpulentus
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  Salmincola edwardsii
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  Salmincola stellatus
    91-004346
  Salmonella typha
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  Salsuginus
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  Salsuginus yutanensis
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  Saprolegnia
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Parasites/Diseases
 Saprolegnia
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 Saprolegnia parasitica
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 Saprolegniosis
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 Schistocephalus pungitii
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 Scoliosis
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 Serratia liquefaciens
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 Soft Egg Disease
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 Sparicotyle chrysophrii
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 Sphaerospora
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 Sphaerospora elegans
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 Spring Viraemia
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 Staphylococcus aureus
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 Streptococcus
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 Stress
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 Sulphadiazine
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 Swimbladder Disease
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 Temperature
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 Tetracotyle
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 Thelohanellus callisporis
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 Thynnascaris adunca
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 Treatment
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Parasites/Diseases
 Treatment
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Parasites/Diseases
Trematodes
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Triaenophorus crassus
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Triaenophorus nodulosus
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Trichodina
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Trichodina truttae
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Trichophrya
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Trimethoprim
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Trypanosoma catostomi
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Trypanosoma danilewskyi
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Trypanosoma murmanensis
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Trypanosoma nupelianus
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Trypanosoma phaleri
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Trypanosomes
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Tumors
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Parasites/Diseases
Ulcerative Dermal Necrosis
91-002522
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Ulcers
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Ultraviolet Light
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Unicapsula
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Urorchis
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Uvulifer amboplitis
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Vaccination
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Vector Control
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Vibrio
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Vibrio anguillarum
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Vibrio cholerae
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Vibrio fluvialis
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Vibrio harveyi
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Vibrio ordalii
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Vibrio parahaemolyticus
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Vibrio salmonicida
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Parasites/Diseases
 Vibrio salmonicida
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 Vibrio vulnificus
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 Vibriosis
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 Viral Diseases
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Parasites/Diseases
 Viral Diseases
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 Viral Erythrocytic Necrosis
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 Viral Hemorrhagic Septicemia
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 Whirling Disease
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 White Stripe Disease
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 Yersinia ruckeri
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Physiology
 Acidosis
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 Actomyosins
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 Adrenaline
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 Adrenergic System
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 Age/Growth
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Physiology
Age/Growth
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Air Breathing
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Ammonia
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Physiology
Ammonia
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Ampullae of Lorenzini
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Anesthetics
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Anoxia
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Antibodies
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Antigens
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Balance
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Bile
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Physiology
 Bile
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 Brain
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Physiology
 Brain
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 Buoyancy Control
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 Cadmium
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 Calcitonin
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Physiology
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Physiology
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Physiology
 Glucose
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 Gonosomatic Index
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 Growth Depressants
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 Growth Hormone
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...CONTINUED...
Physiology
 Growth Hormone
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  Hermaphroditism
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  Histology
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...CONTINUED...
Physiology
Hormones
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Hypercapnia
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91-003588
Hypothalamic-Hypophysial System
91-001810
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91-003741
Hypoxia
91-000248
91-000325

...CONTINUED...
Physiology
Hypoxia
91-000340
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91-005409
Ichthyotoxin
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91-005442
Immune Response
91-000234
91-000244
91-000403
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91-000992
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91-001817
91-001853
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91-001971
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91-002675
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91-003578
91-003680
91-005325
91-005334
91-005335
91-005835
Immunoglobulins
91-001817
91-005382
Incubation
91-000353
91-001820
Induced Maturation
91-000159
91-000246
91-000255
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91-000335
91-000415
91-001532

...CONTINUED...
Physiology
  Induced Maturation
    91-001863
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    91-003543
    91-003571
    91-003610
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    91-003654
    91-003707
    91-005194
  Induced Smoltification
    91-003534
  Inflammatory Response
    91-000262
    91-001757
    91-001956
  Insulin
    91-000307
    91-001883
    91-003404
    91-003446
    91-003493
    91-003516
    91-003550
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    91-003638
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  Interferon
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  Ion Transport
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    91-003615
    91-003721
    91-005395
    91-005412

...CONTINUED...
Physiology
  Ion Transport
    91-005432
    91-005433
  Iron
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    91-001804
  Isozymes
    91-001768
    91-003750
  Kidneys
    91-000233
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    91-000989
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    91-003668
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  Lactate
    91-000282
    91-001935
    91-003726
  Lactate Dehydrogenase
    91-000274
    91-000440
    91-003750
    91-005466
  Lateral Line System
    91-005463
  Lectins
    91-000099
    91-000299
    91-000333
    91-001816
  Leucocyte Migration
    91-001853
    91-003472
  Light
    91-004737
  Lipid Composition
    91-000069
    91-000306
    91-000400
    91-001719
    91-001842
    91-001873
    91-001956
    91-003527
    91-003569
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  Lipid Content
    91-000391
    91-000406
    91-000419
    91-000427
    91-000789
    91-001750
    91-001838

...CONTINUED...
Physiology
Lipid Content
91-001899
91-003273
91-003560
91-003653
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91-003692
91-004141
91-005064
Lipid Metabolism
91-001841
91-003687
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91-005482
Liver
91-000286
91-000351
91-000364
91-000384
91-000396
91-000400
91-000994
91-001019
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91-001736
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91-001773
91-001793
91-001796
91-001797
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91-001873
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91-005992
Lymphocytes
91-001956

...CONTINUED...
Physiology
Magnesium
91-001724
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91-003719
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Malate Dehydrogenase
91-000442
Manganese
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Maturation
91-000239
91-000241
91-000285
91-000342
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91-000352
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91-000365
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91-003612
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91-003710
91-003712
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Medication In Diets
91-000356
Melano-macrophages
91-001744
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Melanophores
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91-005362
Melatonin
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91-005380

...CONTINUED...
Physiology
  Memory
    91-003650
  Mercury
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    91-002761
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  Metabolic Rates
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Physiology
  Metabolism
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  Metallothionein
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  Metamorphosis
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    91-005346
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  Mitochondria
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    91-003491
    91-005424
  Mitogens
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  Mortality Factors
    91-003585
  Mucous Cells
    91-003593
  Mucus
    91-001805
    91-001915
    91-003566
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  Muscle Proteins
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    91-001725
    91-001819
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  Musculature
    91-000222
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...CONTINUED...
Physiology
  Musculature
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  Necropsy
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  Nervous System
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Physiology
  Nervous System
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...CONTINUED...
Physiology
  Nutrition
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  Osmoregulation
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...CONTINUED...
Physiology
  Osmoregulation
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  Parental Transfer
    91-000244
  Parr-Smolt Transformation
    91-000028

..CONTINUED...
hysiology
Parr-Smolt Transformation
91-000236
91-000240
91-000266
91-000276
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91-000376
91-000398
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Pars Distalis
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Pars Intermedia
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Peptides
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pH
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...CONTINUED...
Physiology
pH
91-001933
91-001948
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91-005466
pH Regulation
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Phagocytosis
91-001963
Pharmacology
91-000263
91-000295
91-000401
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91-005369
Pheromones
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Phosphate
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Photoperiodism
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91-005373
91-005379
Photoreception
91-000346
91-000390
91-000407
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91-004737

...CONTINUED...
Physiology
  Pigments
    91-000026
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    91-000348
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  Pineal Body
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    91-000407
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  Pituitary Gland
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  Pollution Tolerance
    91-000914
    91-002722
    91-003693
    91-005376
    91-005385
  Potassium
    91-001724
    91-001745
    91-003538
  Pressure Effects
    91-000291
    91-000400

...CONTINUED...
Physiology
  Pressure Effects
    91-001918
    91-003686
  Protein Metabolism
    91-000322
    91-001823
    91-005329
  Protein Synthesis
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    91-001788
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  Proteins
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  Reconditioning
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  Rectal Gland
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    91-001836
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    91-002774
  Regeneration
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  Reproduction
    91-000042
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    91-001035

...CONTINUED...
Physiology
Reproduction
91-001778
91-001933
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91-001955
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91-005342
91-005353
91-005455
91-005621
91-005985
91-005999
Reproductive Cycle
91-000253
91-000254
91-000273
91-000283
91-000392
91-000396
91-001720
91-001723
91-001746
91-001864
91-001892
91-001929
91-001931
91-002233
91-002237
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91-003463
91-003499
91-003509
91-003511
91-003613
91-003663
91-003677
91-003682
91-004496
91-005214
91-005345
91-005449
Reproductive System
91-000243
91-000246
91-000285
91-000288
91-000391
91-000397
91-000413
91-003439
91-003473
91-003477
91-003537
91-003551
91-003620
91-003702
91-004520
91-005377
91-005419
91-005476

...CONTINUED...
Physiology
Research Test Fish
91-000825
91-003357
91-006007
91-006013
91-006046
91-006399
Respiration
91-000088
91-000279
91-000323
91-000325
91-000341
91-000355
91-000367
91-000368
91-000369
91-000371
91-000378
91-000971
91-001769
91-001770
91-001808
91-001887
91-001957
91-005448
91-005485
91-005915
Respiratory System
91-001737
91-001741
91-001748
91-001777
91-001826
91-001850
91-001890
91-002667
91-002783
91-003588
91-003630
91-003644
91-003655
91-003690
91-003722
91-005340
91-005439
91-005950
Reticulo-Endothelial System
91-000989
Rhythmicity
91-005379
91-005380
Rigor Mortis
91-005063
91-005327
91-005388
RNA
91-000250
91-000720
91-003670
91-003702
Saccus Vasculosus
91-001901
Salinity
91-000028
91-000032
91-000069
91-000259
91-000270
91-000277

...CONTINUED...
Physiology
  Salinity
    91-000279
    91-000345
    91-000389
    91-000416
    91-000731
    91-001755
    91-001845
    91-001847
    91-001870
    91-001879
    91-001898
    91-001919
    91-001935
    91-002652
    91-003454
    91-005373
    91-005375
    91-005416
  Scales
    91-003494
    91-003587
    91-004695
  Sense Organs
    91-000257
    91-003605
  Serotonin
    91-002750
    91-003576
    91-005412
  Sex Determination
    91-000285
    91-001758
    91-003507
    91-003514
    91-003528
    91-003759
  Sex Reversal
    91-001801
    91-005270
  Sexual Dimorphism
    91-001663
    91-001761
    91-005474
  Sexual Precocity
    91-000343
  Shock
    91-003648
  Sodium
    91-000988
    91-001724
    91-001745
    91-003456
    91-005328
  Spawning
    91-005337
    91-005405
    91-005437
    91-005459
  Sperm
    91-000360
    91-000386
    91-001872
    91-001904
    91-001905
    91-001943
    91-003440
    91-003481
    91-003539
    91-003613

...CONTINUED...
Physiology
  Sperm
    91-003614
    91-003636
    91-003659
    91-003759
    91-005423
  Spleen
    91-000278
    91-003738
  Starvation
    91-000307
    91-000323
    91-000338
    91-001556
    91-001672
    91-001732
    91-001796
    91-001799
    91-001928
    91-002075
    91-003404
    91-003479
    91-003482
    91-003521
    91-003645
    91-003670
    91-003693
    91-003703
    91-004149
    91-004695
    91-005064
    91-005424
    91-005452
    91-005453
    91-005462
    91-005751
  Sterilization
    91-003507
    91-003649
  Steroids
    91-000208
    91-000253
    91-000254
    91-000391
    91-000397
    91-000413
    91-001754
    91-001775
    91-001864
    91-001892
    91-001898
    91-001904
    91-001905
    91-001929
    91-001942
    91-003452
    91-003457
    91-003463
    91-003490
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    91-003541
    91-003612
    91-003613
    91-003620
    91-003628
    91-003641
    91-003664
    91-003682
    91-003683
    91-003707

...CONTINUED...
Physiology
  Steroids
    91-005341
    91-005345
    91-005427
    91-005464
    91-005472
  Stress
    91-000231
    91-000232
    91-000234
    91-000259
    91-000271
    91-000275
    91-000292
    91-000302
    91-000310
    91-000311
    91-000314
    91-000319
    91-000332
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    91-000377
    91-000385
    91-000421
    91-000488
    91-000926
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    91-001028
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    91-001733
    91-001780
    91-001782
    91-001792
    91-001805
    91-001812
    91-001839
    91-001840
    91-001853
    91-001882
    91-001893
    91-001902
    91-001928
    91-002671
    91-002702
    91-002707
    91-002708
    91-002741
    91-002766
    91-003278
    91-003312
    91-003313
    91-003443
    91-003447
    91-003469
    91-003497
    91-003510
    91-003531
    91-003552
    91-003592
    91-003632
    91-003709
    91-003722
    91-003733
    91-003775
    91-005325
    91-005353
    91-005367
    91-005371

...CONTINUED...
Physiology
  Stress
    91-005376
    91-005385
    91-005431
    91-005445
    91-005458
    91-005460
    91-005478
    91-005480
    91-006151
  Sulfates
    91-005204
  Survival
    91-000314
    91-005416
    91-005434
    91-005789
  Swimbladder
    91-000101
    91-000282
    91-000387
    91-000388
    91-001658
    91-001877
    91-003532
    91-003616
    91-005427
  Swimming Performance
    91-000265
    91-000284
    91-000379
    91-000417
    91-000565
    91-001722
    91-001751
    91-001763
    91-001802
    91-001879
    91-001923
    91-001924
    91-002320
    91-003555
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    91-003731
    91-003880
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    91-005324
    91-005326
    91-005332
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    91-005338
    91-005344
    91-005349
    91-005354
    91-005368
    91-005372
    91-005389
    91-005392
    91-005436
    91-005440
    91-005444
    91-005469
    91-005470
    91-005473
    91-005477
    91-005481
    91-005483
    91-005484
    91-005579
    91-005915

...CONTINUED...
Physiology
  Taste Reception
    91-000428
    91-003728
  Taurine
    91-001728
    91-001947
  Techniques/Biochemical Composition
    91-001831
  Techniques/Bioenergetics
    91-003444
  Techniques/Cardiovascular System
    91-003559
    91-003708
  Techniques/Chromatography
    91-000317
  Techniques/Condition Factors
    91-005348
  Techniques/Cytology
    91-006420
  Techniques/Egg Composition
    91-001753
  Techniques/Electrophoresis
    91-002023
  Techniques/Electrophysiology
    91-003525
  Techniques/Endocrinology
    91-000305
    91-003467
  Techniques/Enzymes
    91-000300
    91-001793
    91-001909
    91-003567
    91-003695
  Techniques/Hematology
    91-002742
    91-002773
    91-003559
    91-005348
    91-005378
  Techniques/Histology
    91-001819
  Techniques/Hormones
    91-001927
    91-005355
    91-005399
  Techniques/Maturation
    91-001832
    91-003618
  Techniques/Metabolic Rates
    91-003699
  Techniques/Musculature
    91-000330
  Techniques/Nervous System
    91-003673
  Techniques/Olfaction
    91-000404
  Techniques/Oxygen
    91-003699
  Techniques/Proteins
    91-001794
  Techniques/Respiration
    91-003498
  Techniques/Respiratory System
    91-001855
  Techniques/Sex Determination
    91-005357
  Techniques/Sperm
    91-005414

...CONTINUED...
Physiology
  Techniques/Steroids
    91-004476
  Techniques/Stress
    91-001749
    91-001812
    91-003727
    91-005445
    91-005460
  Techniques/Surgery
    91-003701
  Techniques/Sutures
    91-006429
  Techniques/Thermal Tolerance
    91-003746
  Techniques/Vitellogenin
    91-003600
  Temperature
    91-000252
    91-000271
    91-000281
    91-000306
    91-000341
    91-000353
    91-000371
    91-000375
    91-000379
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    91-005372
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    91-005407
    91-005446
    91-005447
    91-005450

...CONTINUED...

- Physiology
  - Temperature
    - 91-005462
    - 91-005466
    - 91-005471
    - 91-005475
    - 91-005482
    - 91-005740
  - Temperature Selection
    - 91-005318
  - Testosterone
    - 91-001533
    - 91-003481
    - 91-005438
  - Thermal Shock
    - 91-005383
    - 91-005495
    - 91-005542
    - 91-005571
  - Thermal Tolerance
    - 91-000776
    - 91-000974
    - 91-001734
    - 91-001782
    - 91-001813
    - 91-001839
    - 91-001840
    - 91-001882
    - 91-002008
    - 91-002013
    - 91-003459
    - 91-003460
    - 91-003497
    - 91-003531
    - 91-003555
    - 91-003596
    - 91-003730
    - 91-003746
    - 91-003850
    - 91-003901
    - 91-004781
    - 91-005313
    - 91-005446
    - 91-005447
  - Thermoregulation
    - 91-000281
    - 91-000412
    - 91-000565
    - 91-001062
    - 91-001202
    - 91-001206
    - 91-003626
    - 91-003749
  - Thymus
    - 91-001866
  - Thyroid Gland
    - 91-000294
    - 91-000392
    - 91-003476
    - 91-003556
    - 91-003599
    - 91-003606
    - 91-003617
    - 91-004514
    - 91-004728
    - 91-005424
    - 91-005486
  - Thyroxine
    - 91-000294
    - 91-000310
    - 91-000392

...CONTINUED...

- Physiology
  - Thyroxine
    - 91-001751
    - 91-001779
    - 91-001926
    - 91-003606
    - 91-003697
  - Urea
    - 91-001818
    - 91-001871
    - 91-001904
    - 91-003580
  - Urinary Bladder
    - 91-001764
  - Variation Studies
    - 91-000235
    - 91-000315
    - 91-000353
    - 91-001861
    - 91-002018
  - Venom Gland
    - 91-003674
    - 91-005320
  - Vision
    - 91-000339
    - 91-000357
    - 91-001885
    - 91-002111
    - 91-003395
    - 91-003480
    - 91-003486
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    - 91-003564
    - 91-003583
    - 91-003585
    - 91-003629
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    - 91-003650
    - 91-003685
    - 91-003960
  - Vitamins
    - 91-000094
    - 91-000264
    - 91-001448
    - 91-001570
    - 91-001582
    - 91-001766
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    - 91-001921
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    - 91-003510
    - 91-003511
    - 91-003554
    - 91-003584
    - 91-003643
    - 91-005350
  - Vitellogenin
    - 91-000363
    - 91-000396
    - 91-001753
    - 91-001852
    - 91-001864
    - 91-001874
    - 91-001931
    - 91-001934

...CONTINUED...
- Physiology
  - Vitellogenin
    - 91-003439
    - 91-003473
    - 91-003494
    - 91-003600
    - 91-003633
    - 91-003663
    - 91-003809
    - 91-005333
    - 91-005343
    - 91-005426
  - Xenobiotics
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    - 91-000364
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    - 91-001007
    - 91-001013
    - 91-001047
    - 91-001200
    - 91-001726
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    - 91-005391
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    - 91-005978
    - 91-005982
  - Zinc
    - 91-000971
    - 91-001558
    - 91-001934
- Pollution
  - Acid Mine Water
    - 91-000949
    - 91-000950
  - Acidification
    - 91-000506
    - 91-000924
    - 91-000936
    - 91-000939
    - 91-000943
    - 91-001049
    - 91-001302
    - 91-001636
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    - 91-002634
    - 91-002636
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    - 91-002647
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    - 91-004409
    - 91-004414
    - 91-004434
    - 91-005914
    - 91-005930

...CONTINUED...
- Pollution
  - Acidification
    - 91-005937
    - 91-005946
    - 91-005951
    - 91-005952
    - 91-006243
  - Agricultural Drainage
    - 91-000923
    - 91-000930
    - 91-000931
    - 91-001132
    - 91-002626
    - 91-002652
    - 91-004377
    - 91-004416
    - 91-004425
    - 91-005912
    - 91-005917
    - 91-005923
    - 91-006065
    - 91-006216
  - Air Pollution
    - 91-000917
    - 91-000923
    - 91-001636
    - 91-002688
    - 91-002945
    - 91-004418
  - Aluminum
    - 91-004390
    - 91-004409
    - 91-004414
  - Ammonia
    - 91-005267
  - Antifoulants
    - 91-002625
    - 91-003174
  - Aromatic Hydrocarbons
    - 91-000947
  - Atrazine
    - 91-004408
  - Barium
    - 91-003196
  - Behavior
    - 91-000506
    - 91-002059
    - 91-002639
    - 91-003883
    - 91-005101
  - Bioaccumulation
    - 91-000938
    - 91-002619
    - 91-002627
    - 91-002638
    - 91-002649
    - 91-002651
    - 91-003196
  - Biological Indicators
    - 91-000232
    - 91-000913
    - 91-000926
    - 91-002059
    - 91-002575
    - 91-002614
    - 91-002616
    - 91-002628
    - 91-002639
    - 91-002992
    - 91-003019
    - 91-003049

...CONTINUED...
Pollution
  Biological Indicators
    91-004412
    91-004427
    91-004438
  Biological Monitoring
    91-000923
    91-000927
    91-000930
    91-000937
    91-000938
    91-000941
    91-000942
    91-000944
    91-000947
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    91-002624
    91-002635
    91-002637
    91-002640
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    91-002678
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    91-004411
    91-004428
    91-004432
    91-005913
    91-005921
    91-005936
    91-005940
    91-005942
    91-005950
    91-005953
    91-006243
  Biomagnification
    91-002643
  Biosorption
    91-004396
    91-004401
    91-004407
    91-005918
  Cadmium
    91-002619
    91-002623
    91-002638
    91-002729
    91-004414
  Carcinogens
    91-005936
  Cesium
    91-000938
  Chlorinated Hydrocarbons
    91-000937
    91-002690
    91-004377
    91-004385
    91-005928
  Chlorine
    91-002629
  Chromium
    91-003196
  Coal Mining
    91-000949
    91-000950
    91-000997
  Computer Applications
    91-005101
  Copper
    91-000946

...CONTINUED...
Pollution
  Copper
    91-004375
    91-004410
    91-004427
    91-004438
  DDD
    91-000935
  DDE
    91-000935
  DDT
    91-000935
    91-004385
    91-004404
  Detergents
    91-004402
  Dibenzofuran
    91-004382
  Dichlorvos
    91-003211
  Diflubenzuron
    91-002648
  Dioxin
    91-004379
    91-004382
  Drilling Fluids
    91-003196
    91-006064
  Economic Value
    91-002629
  Endothall
    91-000945
  Eutrophication
    91-000952
    91-002617
  Feed Lot Runoff
    91-005949
  Fish Hatchery Effluents
    91-000021
    91-000022
    91-000045
    91-000061
    91-000085
    91-000951
    91-002654
    91-003256
    91-004397
    91-004433
    91-005185
  Fish Processing Effluents
    91-000951
  Fluoride
    91-002840
  General
    91-005939
  General/Africa
    91-002617
  General/Great Lakes
    91-002622
  Heavy Metals
    91-000012
    91-000911
    91-000922
    91-000924
    91-000928
    91-000942
    91-000946
    91-002619
    91-002623
    91-002638
    91-002643

...CONTINUED...
Pollution
Heavy Metals
91-002651
91-004367
91-004368
91-004370
91-004373
91-004375
91-004389
91-004396
91-004398
91-004400
91-004401
91-004403
91-004406
91-004407
91-004410
91-004412
91-004414
91-004417
91-004418
91-004420
91-004424
91-004426
91-004427
91-004428
91-004429
91-004438
91-005932
91-005940
Herbicides
91-000505
91-000945
91-004408
91-004416
91-005912
Highway Runoff
91-001010
Hydrocarbons
91-004371
Industrial Wastes
91-000921
91-000934
91-002641
91-004385
91-004395
91-004437
91-005920
91-005941
Insecticides
91-000923
91-001102
91-002632
91-002648
91-004377
91-004431
91-004436
Laws/Law Enforcement
91-000917
91-000920
91-005913
Lead
91-002619
91-002623
91-004414
91-004418
Liming
91-000939
91-005917
91-005952
Litter
91-005919

...CONTINUED...
Pollution
Litter
91-005924
91-005931
Logging Residue
91-003074
91-005920
Malathion
91-004436
Mercury
91-000942
91-002623
91-002643
91-002651
91-004370
91-004401
91-004403
91-004407
91-004414
91-004703
91-005918
91-005928
Metal Smelters
91-002631
Methylmercury
91-004386
Mine Effluents
91-002638
91-004412
91-004430
Mining
91-005947
Mirex
91-005926
91-005929
91-005934
Modeling
91-002646
91-002945
91-002982
Mosquito Control
91-001102
91-004436
Ocean Dumping
91-000915
91-000944
91-004404
91-004422
91-005921
Oil Pollution
91-000010
91-000912
91-000916
91-000918
91-000919
91-000929
91-000933
91-000934
91-002618
91-002621
91-002642
91-002645
91-002646
91-002650
91-002851
91-002982
91-004413
91-004417
91-004419
91-004423
91-004847

...CONTINUED...
- Pollution
  - Oil Pollution
    - 91-005925
    - 91-005927
    - 91-005943
    - 91-006064
  - Organics
    - 91-002624
    - 91-004390
  - Outboard Motor Exhausts
    - 91-004641
  - Permethrin
    - 91-000923
    - 91-002632
    - 91-004431
  - Pesticides
    - 91-000935
    - 91-000947
    - 91-002688
    - 91-002690
    - 91-005912
  - Phenols
    - 91-000913
  - Phosphorus
    - 91-003256
  - Plastics
    - 91-000915
    - 91-005919
    - 91-005924
    - 91-005931
  - Plutonium
    - 91-000938
  - Pollution Abatement
    - 91-000921
    - 91-000929
    - 91-000931
    - 91-000949
    - 91-000950
    - 91-001049
    - 91-001065
    - 91-002618
    - 91-002621
    - 91-002629
    - 91-002633
    - 91-002642
    - 91-002645
    - 91-002650
    - 91-002996
    - 91-003032
    - 91-004374
    - 91-004383
    - 91-004421
    - 91-005944
    - 91-006312
  - Pollution Avoidance
    - 91-000505
    - 91-000552
    - 91-000916
    - 91-001049
    - 91-002627
    - 91-002729
    - 91-002731
    - 91-004490
  - Pollution Tolerance
    - 91-003815
  - Polychlorinated Biphenyls
    - 91-000932
    - 91-000940
    - 91-000947
    - 91-002649
    - 91-004382

...CONTINUED...
- Pollution
  - Polychlorinated Biphenyls
    - 91-004385
    - 91-004404
    - 91-005926
    - 91-005940
  - Polycyclic Aromatic Hydrocarbons
    - 91-002620
    - 91-005940
  - Public Health Problems
    - 91-000940
    - 91-002619
    - 91-002643
    - 91-004382
    - 91-004404
  - Pulp Mill Effluents
    - 91-002653
    - 91-003074
    - 91-005915
    - 91-005922
    - 91-005933
    - 91-005938
    - 91-005945
  - Radiation
    - 91-000927
    - 91-000938
  - Remote Sensing
    - 91-002982
  - Salinity
    - 91-000925
    - 91-002626
    - 91-002652
  - Salt
    - 91-001010
  - Sediment Bioassays
    - 91-000919
    - 91-000928
    - 91-000932
    - 91-002654
    - 91-002690
    - 91-002722
    - 91-004367
    - 91-004368
    - 91-004374
    - 91-004382
    - 91-004406
    - 91-005943
  - Sedimentation
    - 91-005916
    - 91-005947
  - Selenium
    - 91-004425
    - 91-005923
  - Sewage Effluents
    - 91-000944
    - 91-003815
    - 91-004402
    - 91-004421
    - 91-004422
    - 91-004435
    - 91-005832
    - 91-005935
    - 91-005941
    - 91-005954
    - 91-006276
  - Suspended Solids
    - 91-002644
    - 91-004415
  - Thermal Pollution
    - 91-000822
    - 91-002840

...CONTINUED...
- Pollution
  - Thermal Pollution
    - 91-002843
    - 91-003865
    - 91-004378
    - 91-004615
    - 91-004634
    - 91-004706
    - 91-004962
    - 91-005542
  - Trace Metals
    - 91-000947
    - 91-006312
  - Tributyltin
    - 91-002625
  - Trophic Relationships
    - 91-000913
    - 91-000926
    - 91-000946
    - 91-002622
    - 91-002628
    - 91-002641
    - 91-002992
    - 91-003019
    - 91-003815
    - 91-004372
    - 91-004383
    - 91-004399
    - 91-004407
    - 91-004410
    - 91-005922
    - 91-005949
    - 91-005951
  - Turbidity
    - 91-005917
  - Urban Runoff
    - 91-004385
    - 91-004393
    - 91-005941
  - Water Quality
    - 91-000920
    - 91-000981
    - 91-002616
    - 91-002826
    - 91-003883
    - 91-004372
    - 91-004384
    - 91-004387
    - 91-004391
    - 91-004394
    - 91-004398
    - 91-004430
    - 91-005913
    - 91-005916
    - 91-005917
    - 91-005939
    - 91-005944
    - 91-005950
  - Xenobiotics
    - 91-005385
  - Zinc
    - 91-000941
    - 91-002619
    - 91-004395
    - 91-004410
- Statistical Methods
  - Age/Growth
    - 91-000716
    - 91-000733
    - 91-000735
    - 91-001648

...CONTINUED...
- Statistical Methods
  - Age/Growth
    - 91-002311
    - 91-002327
    - 91-002343
    - 91-002344
    - 91-002970
    - 91-003487
    - 91-004142
    - 91-004771
    - 91-004787
    - 91-004812
    - 91-004824
    - 91-005525
    - 91-005657
  - Asymmetry Analysis
    - 91-002961
  - Bioenergetics
    - 91-003444
    - 91-004211
  - Biomass
    - 91-002948
    - 91-002959
    - 91-002966
  - Catch Per Unit Effort
    - 91-004816
  - Catch-Age Analysis
    - 91-001217
    - 91-001228
    - 91-002966
  - Cohort Analysis
    - 91-002344
    - 91-002959
    - 91-002970
    - 91-003119
    - 91-004814
    - 91-004819
    - 91-004831
    - 91-004835
  - Commercial Fishing
    - 91-006137
  - Computer Applications
    - 91-002976
  - Condition Factors
    - 91-002978
    - 91-005734
  - Economic Value
    - 91-006135
  - Exploitation Rates
    - 91-004658
  - Exploratory Fishing
    - 91-004842
  - Fecundity
    - 91-004040
  - Fish Passage
    - 91-004763
  - Fisherman/Angler Surveys
    - 91-002866
    - 91-006135
  - Foods/Feeding
    - 91-004121
  - Forecasting
    - 91-006342
  - Gear Selectivity
    - 91-002925
  - General
    - 91-004579
    - 91-004806
  - Habitat Evaluation
    - 91-003029
  - Harvest
    - 91-006137

...CONTINUED...
Statistical Methods
  HSI
   91-002974
   91-006230
  Length Frequencies
   91-002311
   91-002343
   91-002948
   91-002964
   91-002970
   91-004843
   91-005734
  Length-Weight Relationships
   91-002969
   91-002978
   91-003248
   91-003487
   91-004787
   91-004789
  Mark/Recapture
   91-002892
   91-002953
   91-004715
   91-004805
   91-004828
   91-004907
   91-005037
   91-005089
   91-006159
   91-006342
   91-006425
  Migration
   91-002953
   91-006137
   91-006159
  Morphometry
   91-003403
  Mortality Rates
   91-002953
   91-002970
   91-004211
  Niche Overlaps
   91-001219
  Population Genetics
   91-001980
  Population Studies
   91-001217
   91-002175
   91-003160
   91-004715
   91-004816
   91-004827
   91-004843
   91-005123
   91-006425
  Recruitment
   91-002949
   91-004771
   91-004822
  Recruitment Curves
   91-004658
  Regression Analysis
   91-005673
  Sampling
   91-001980
   91-002949
   91-002954
   91-003029
   91-003160
   91-004802
   91-004816

...CONTINUED...
Statistical Methods
  Sampling
   91-004827
   91-004842
   91-005123
   91-005528
   91-006156
  Spawning
   91-006159
  Stock Assessment
   91-002966
   91-003119
   91-004824
   91-006129
  Time Series Analysis
   91-004771
  von Bertalanffy Growth Function
   91-002343
   91-004777
  Water Quality
   91-004938
Stocking/Introductions
  Aquatic Plant Control
   91-002993
  Ballast Water
   91-001498
   91-002904
  Disease Importation
   91-004342
  Dispersal
   91-006088
  Economic Value
   91-004721
   91-004723
  Egg Stocking
   91-005161
   91-006090
  Endangered/Threatened Species
   91-001167
   91-002915
  Environmental Impacts
   91-000444
   91-002894
   91-002900
   91-004713
   91-004716
   91-004719
   91-004724
   91-004726
   91-005158
  Exotic Species
   91-000444
   91-001264
   91-002896
   91-002904
   91-002911
   91-004716
   91-004719
  Exotic Species/Africa
   91-001523
   91-002903
  Exotic Species/Africa: Lake Victoria
   91-001159
   91-001256
   91-001985
  Exotic Species/Argentina
   91-002391
  Exotic Species/Arizona
   91-006109
  Exotic Species/Austria
   91-002354

...CONTINUED...
Stocking/Introductions
  Exotic Species/Chile
   91-001161
   91-004360
  Exotic Species/Czechoslovakia
   91-004722
  Exotic Species/Europe
   91-001334
  Exotic Species/Italy
   91-004856
  Exotic Species/Mediterranean Region
   91-002907
  Exotic Species/New Zealand
   91-001169
   91-001356
   91-004713
   91-004724
   91-004726
  Exotic Species/North America: Rio Grande and Basin
   91-002898
  Exotic Species/Red Sea and Area
   91-002907
  Exotic Species/Scotland
   91-003856
  Exotic Species/South Africa
   91-002390
  Exotic Species/Sweden
   91-002913
  Exotic Species/Texas
   91-004182
  Exotic Species/United States, Northeastern
   91-004710
  Forage Introductions
   91-002903
   91-004709
   91-004727
   91-004871
   91-005781
  Fry Stocking
   91-006092
  Genetic Strains
   91-004708
  Genetics
   91-005505
  Hatchery Releases
   91-000035
   91-001164
   91-001173
   91-002914
   91-005161
   91-005178
  Hatchery/Wild Populations
   91-000035
   91-000479
   91-001160
   91-001165
   91-001166
   91-001236
   91-001513
   91-002123
   91-002900
   91-004708
   91-005158
   91-006084
   91-006088
  Hybrid Fish
   91-005792
   91-006094

...CONTINUED...
Stocking/Introductions
  Hybridization
   91-003817
   91-003824
  Planning
   91-002908
  Predator Introductions
   91-001247
   91-004871
   91-004873
   91-006087
   91-006144
  Put-and-Take
   91-001174
   91-002906
   91-004720
  Put-Grow-and-Take
   91-004970
  Reintroductions
   91-002895
   91-002899
   91-002909
   91-002912
  Restoration of Anadromous Runs
   91-002895
  Size at Release
   91-001164
   91-004711
   91-004712
   91-004723
   91-004728
   91-005178
   91-006084
   91-006088
  Stocking Density
   91-004711
   91-004712
   91-006086
   91-006089
   91-006092
  Supplemental Stocking
   91-000035
   91-001160
   91-001162
   91-001163
   91-001165
   91-001166
   91-001171
   91-001172
   91-001173
   91-001513
   91-002123
   91-002895
   91-002897
   91-002905
   91-002910
   91-004707
   91-004711
   91-004714
   91-004715
   91-004721
   91-005182
   91-006085
   91-006090
   91-006093
  Survival
   91-002081
   91-002897
   91-002899
   91-002901
   91-002912

...CONTINUED...
- Stocking/Introductions
  - Survival
    - 91-002914
    - 91-003824
    - 91-004706
    - 91-004709
    - 91-004711
    - 91-004712
    - 91-004714
    - 91-004715
    - 91-004716
    - 91-004718
    - 91-004723
    - 91-004725
    - 91-004728
    - 91-005182
    - 91-005792
    - 91-006084
    - 91-006085
    - 91-006090
    - 91-006091
  - Transplanted Species
    - 91-000444
    - 91-001168
    - 91-002915
- Techniques
  - Acoustical Methods
    - 91-000013
    - 91-001456
    - 91-001458
    - 91-002948
    - 91-003157
    - 91-003165
    - 91-005083
    - 91-005086
    - 91-005094
    - 91-005099
    - 91-005115
    - 91-005116
    - 91-005118
    - 91-005588
    - 91-006107
    - 91-006163
    - 91-006198
    - 91-006199
    - 91-006309
    - 91-006345
    - 91-006352
    - 91-006409
    - 91-006410
    - 91-006413
    - 91-006414
    - 91-006417
    - 91-006418
    - 91-006422
    - 91-006427
    - 91-006433
    - 91-006436
    - 91-006437
    - 91-006438
  - Aerial Surveys
    - 91-005087
    - 91-006202
  - Age/Growth
    - 91-000715
    - 91-000716
    - 91-000720
    - 91-000726
    - 91-000727
    - 91-000728
    - 91-000729

...CONTINUED...
- Techniques
  - Age/Growth
    - 91-000733
    - 91-000736
    - 91-000737
    - 91-001211
    - 91-001455
    - 91-001809
    - 91-002311
    - 91-002316
    - 91-002318
    - 91-002321
    - 91-002324
    - 91-002325
    - 91-002326
    - 91-002327
    - 91-002332
    - 91-002336
    - 91-002338
    - 91-002346
    - 91-002347
    - 91-002348
    - 91-002351
    - 91-003129
    - 91-003158
    - 91-004066
    - 91-004131
    - 91-004133
    - 91-004137
    - 91-004139
    - 91-004142
    - 91-004145
    - 91-004146
    - 91-004150
    - 91-004154
    - 91-004160
    - 91-004161
    - 91-004165
    - 91-005122
    - 91-005365
    - 91-005653
    - 91-005737
    - 91-005738
    - 91-005739
    - 91-005751
    - 91-005752
  - Anesthetics
    - 91-006435
  - Aquariums
    - 91-006272
  - Artificial Substrates
    - 91-005104
  - Biological Monitoring
    - 91-005367
  - Biomass
    - 91-005099
    - 91-006427
  - Computer Applications
    - 91-004160
    - 91-005084
    - 91-005096
    - 91-006352
    - 91-006412
    - 91-006414
  - Condition Factors
    - 91-000051
    - 91-000302
  - Creel Census
    - 91-002876
    - 91-006076
    - 91-006077

...CONTINUED...
Techniques
  Data Bases
    91-006438
  Distribution/Seasonal
    91-005113
  Echo Sounder
    91-003165
    91-003170
    91-004059
    91-004635
    91-005092
    91-005095
    91-005107
    91-006426
    91-006427
    91-006434
  Egg Collection
    91-005104
  Egg Counting
    91-005084
    91-006423
  Egg Identification
    91-002172
  Egg Preservation
    91-003169
    91-003507
  Electrofishing
    91-003029
    91-004735
    91-004745
    91-004746
    91-005082
    91-005106
    91-005119
    91-006084
    91-006099
    91-006207
    91-006428
  Fecundity
    91-000645
    91-005084
    91-006423
  Fish Collections
    91-005756
  Fish Counters
    91-004759
    91-005089
    91-005096
    91-005115
  Fish Illustrations
    91-005130
    91-005133
  Fish Measurements
    91-005094
    91-005095
    91-005096
    91-005110
  Fish Preservation
    91-003159
    91-003164
    91-003169
    91-006420
  Fisherman/Angler Surveys
    91-002866
    91-006077
  Flow Regimes
    91-006430
  Food Supply
    91-005093
    91-005100
  Foods/Feeding
    91-004121

...CONTINUED...
Techniques
  Gonosomatic Index
    91-004040
  Habitat Evaluation
    91-005648
    91-006198
    91-006202
    91-006410
  Habitat Selection
    91-006419
  Harvest
    91-006077
  Laboratory Ecosystems
    91-000717
    91-000969
    91-001320
    91-001465
    91-004540
    91-005085
    91-005244
    91-005535
    91-005536
  Larval Identification
    91-000811
    91-001678
    91-002445
    91-002447
    91-003425
    91-004214
    91-005775
  Laser Beams
    91-005112
  Laws/Law Enforcement
    91-001976
    91-005081
  Light Meters
    91-005080
  Mapping Techniques
    91-000013
    91-001279
    91-005087
    91-005120
    91-006202
  Marking/Tagging/Anchor Tags
    91-001156
    91-002420
    91-002893
    91-004705
    91-005089
  Marking/Tagging/Biotelemetry
    91-001923
  Marking/Tagging/Contaminant Tags
    91-004703
    91-005965
  Marking/Tagging/Dyes
    91-002888
  Marking/Tagging/General
    91-002887
    91-002892
    91-004569
  Marking/Tagging/Internal Tags
    91-004700
    91-004705
    91-006429
  Marking/Tagging/Magnetic Tags
    91-006425
  Marking/Tagging/Microtags
    91-004701
    91-006102
    91-006435
  Marking/Tagging/Otoliths
    91-001154

...CONTINUED...
Techniques
Marking/Tagging/Otoliths
91-004698
91-004703
91-006081
Marking/Tagging/Parasitic Tagging
91-001170
91-002886
91-004696
91-005826
91-005901
91-006083
Marking/Tagging/Scales
91-004695
Marking/Tagging/Scarring
91-004701
91-006082
Marking/Tagging/Sonic
91-000499
91-000660
91-001923
91-002061
91-002890
91-006411
Marking/Tagging/Spaghetti Tags
91-001156
91-002889
Marking/Tagging/Tag Retention
91-001156
91-002889
91-002893
91-004697
91-004699
91-004701
91-004705
Marking/Tagging/Tagging Lesions
91-004697
91-006429
Marking/Tagging/Telemetry
91-001155
91-001158
91-002891
91-003095
91-003869
91-004700
91-006411
91-006419
91-006429
Marking/Tagging/Tetracycline
91-002346
91-004146
91-004150
91-004154
91-004698
91-004704
91-006080
91-006081
Migration
91-006436
Misc. Equipment/Intragravel Water Samplers
91-001463
91-004598
91-005080
91-005121
91-005124
91-005664
91-005916
Misc. Equipment/Sedimentation Samplers
91-001457

...CONTINUED...
Techniques
Misc. Equipment/Submersibles
91-001426
91-001460
91-002055
91-005102
91-006438
Mortality Rates
91-000737
91-002853
Movements
91-006433
Necropsy
91-000302
91-003162
Nutrients
91-005113
Otolith Preparation
91-002351
Otoliths
91-000715
91-000726
91-000727
91-000728
91-000729
91-000736
91-000737
91-001154
91-001211
91-002321
91-002325
91-002327
91-002348
91-003156
91-003158
91-003171
91-004066
91-004131
91-004133
91-004150
91-004154
91-004161
91-004165
91-005365
91-005673
91-005738
91-005751
91-005752
Photography
91-005090
91-005091
91-006416
Population Studies
91-003160
91-005102
91-006081
91-006426
Remote Sensing
91-002891
91-002938
91-002973
91-002979
91-003166
91-003167
91-005105
91-005117
91-005118
91-005120
91-006424
91-006438
Samplers/Benthic
91-001459

...CONTINUED...
Techniques
  Samplers/Benthic
    91-005103
    91-005108
  Samplers/Larval Fish
    91-001177
    91-002174
    91-003159
    91-005097
    91-005103
    91-005108
  Samplers/Stomach
    91-000713
    91-002307
    91-003162
    91-004117
  Sampling
    91-000517
    91-003155
    91-003159
    91-003160
    91-003161
    91-004635
    91-005109
    91-005119
    91-006415
    91-006439
    91-006440
  Satellite Imagery
    91-002891
    91-002938
    91-003095
    91-003166
  Scales
    91-000726
    91-002324
    91-004139
    91-004154
    91-004160
    91-005081
    91-005114
    91-005122
    91-005737
    91-005752
  Species Diversity
    91-005088
  Species Identification
    91-000470
    91-000798
    91-001718
    91-001976
    91-002034
    91-003162
    91-003428
    91-003807
    91-004216
    91-004219
    91-004229
    91-006431
    91-006432
    91-006434
  Sperm Preservation
    91-000160
    91-003340
    91-003507
    91-005125
  Spines
    91-001455
  Stock Assessment
    91-001461
    91-003168

...CONTINUED...
Techniques
  Stock Assessment
    91-005083
    91-005116
    91-006125
    91-006163
    91-006199
    91-006345
    91-006376
    91-006409
    91-006410
    91-006413
    91-006417
    91-006433
  Stock Identification
    91-003156
    91-003158
    91-003171
    91-004024
    91-004703
    91-005081
    91-005114
    91-005901
    91-006083
    91-006390
    91-006418
  Stomach Fullness
    91-002292
    91-004081
    91-004794
  Taxonomy
    91-004219
    91-006416
  Temperature
    91-006411
  Trophic Relationships
    91-005088
  Video Tapes
    91-004756
    91-005096
  Visual Estimation Methods
    91-000517
    91-002082
    91-003161
    91-005082
    91-005098
    91-005109
    91-005119
    91-006272
    91-006421
    91-006439
  Weight Estimation
    91-005112
Toxicology
  Acaricides
    91-000975
  Acetone
    91-004476
  Acidification
    91-000966
    91-000967
    91-000977
    91-000989
    91-000990
    91-001006
    91-001011
    91-001012
    91-001018
    91-001019
    91-001026
    91-001031

...CONTINUED...
Toxicology
  Acidification
    91-001033
    91-001035
    91-001049
    91-001051
    91-001686
    91-001812
    91-001933
    91-001948
    91-001949
    91-002685
    91-002740
    91-002741
    91-002757
    91-002781
    91-002783
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    91-004503
    91-004504
    91-004509
    91-004526
    91-004772
    91-004773
    91-005952
    91-005985
    91-005986
    91-005990
    91-005998
  Aflatoxins
    91-002704
    91-002705
    91-004479
  Agricultural Drainage
    91-005965
  Alcohols
    91-002730
  Aldicarb
    91-000995
    91-004468
  Aldrin
    91-002739
  Alkalinity
    91-004516
  Alkanes
    91-000983
  Alkyl Benzene Sulfonate
    91-002760
  Aluminum
    91-000966
    91-000989
    91-001011
    91-001012
    91-001018
    91-001031
    91-001948
    91-001949
    91-002680
    91-002757
    91-002781
    91-002783
    91-004503
    91-004504
    91-004509
    91-004526
    91-004772
    91-004773
    91-005952
    91-005966
    91-005986
    91-005990

...CONTINUED...
Toxicology
  Aluminum
    91-005998
  Amines
    91-002700
  Ammonia
    91-000964
    91-001029
    91-002716
    91-002778
    91-002780
    91-003217
    91-004461
    91-004495
  Anesthetics
    91-000965
  Anilines
    91-002733
    91-004483
    91-004510
  Anisoles
    91-001030
  Anthracene
    91-005971
  Antifoulants
    91-001052
    91-002703
    91-002782
  Aroclor
    91-004523
  Aromatic Amines
    91-001003
  Aromatic Hydrocarbons
    91-005980
  Arsenate
    91-001001
    91-001023
    91-001024
    91-001052
  Arsenic
    91-000968
    91-001024
    91-004487
  Atrazine
    91-000999
    91-004466
  Behavior
    91-002671
    91-002729
    91-002731
    91-002755
    91-002778
    91-003858
    91-004462
    91-004472
    91-004487
    91-004490
    91-004499
  Benzo(a)pyrene
    91-000994
    91-001013
    91-001022
    91-001045
    91-002667
    91-002708
    91-005978
  Benzocaine
    91-000161
    91-000965
  Bioaccumulation
    91-000959

...CONTINUED...
Toxicology
  Bioaccumulation
    91-000960
    91-000976
    91-000978
    91-000979
    91-000986
    91-000995
    91-001000
    91-001002
    91-001005
    91-001009
    91-001021
    91-001022
    91-001027
    91-001032
    91-001039
    91-001042
    91-001044
    91-001050
    91-002660
    91-002664
    91-002678
    91-002679
    91-002682
    91-002686
    91-002687
    91-002697
    91-002699
    91-002701
    91-002720
    91-002721
    91-002726
    91-002732
    91-002735
    91-002743
    91-002754
    91-002762
    91-002770
    91-002775
    91-002776
    91-002784
    91-004451
    91-004465
    91-004483
    91-004494
    91-004497
    91-004504
    91-004508
    91-004512
    91-004524
    91-005155
    91-005957
    91-005988
    91-005994
  Biocides
    91-005995
    91-005997
  Biological Indicators
    91-004472
  Biological Monitoring
    91-000973
    91-001021
    91-002666
    91-002681
    91-002683
    91-002694
    91-002698
    91-002702
    91-002708
    91-002715

...CONTINUED...
Toxicology
  Biological Monitoring
    91-002723
    91-002724
    91-002728
    91-002744
    91-002763
    91-002766
    91-002768
    91-002771
    91-002779
    91-002782
    91-004470
    91-004490
    91-004492
    91-004527
    91-005965
  Biomagnification
    91-000984
  Biosorption
    91-001013
    91-001017
    91-001210
    91-001804
    91-002662
    91-002667
    91-002720
    91-002737
    91-002758
    91-002759
    91-004459
    91-004477
    91-004483
    91-004500
    91-004507
    91-004516
    91-004519
    91-005413
    91-005955
    91-005962
  Biotransformation
    91-001040
    91-001851
    91-002672
    91-004459
    91-004467
    91-004505
    91-004521
    91-004525
    91-005978
    91-005982
    91-005983
    91-005988
  Cadmium
    91-000974
    91-000980
    91-001021
    91-001037
    91-001048
    91-001721
    91-001830
    91-001917
    91-002679
    91-002684
    91-002689
    91-002691
    91-002697
    91-002729
    91-002735
    91-002737
    91-002738

...CONTINUED...

- Toxicology
  - Cadmium
    - 91-002759
    - 91-002774
    - 91-004456
    - 91-004496
    - 91-004516
    - 91-004518
    - 91-005957
    - 91-005961
    - 91-005964
    - 91-006000
  - Calcium
    - 91-000978
    - 91-001009
    - 91-002759
    - 91-004772
    - 91-004773
    - 91-005985
    - 91-005994
  - Camphechlor
    - 91-000984
    - 91-002752
    - 91-002775
  - Carbamates
    - 91-001869
  - Carbaryl
    - 91-004513
  - Carbofuran
    - 91-004501
  - Carbon Tetrachloride
    - 91-004442
  - Carcinogens
    - 91-002663
    - 91-002681
    - 91-004448
    - 91-004464
    - 91-005524
    - 91-005979
    - 91-005980
  - Cesium
    - 91-001002
    - 91-001005
    - 91-002770
  - Chloramines
    - 91-005409
  - Chlordane
    - 91-000998
  - Chlorinated Benzenes
    - 91-000976
    - 91-001043
  - Chlorinated Hydrocarbons
    - 91-001043
    - 91-002681
    - 91-002739
    - 91-004446
    - 91-005960
  - Chlorine
    - 91-001034
    - 91-005995
  - Chlorophenols
    - 91-002751
  - Chlorothalonil
    - 91-004463
  - Chlorpyrifos
    - 91-004447
  - Chromium
    - 91-000991
    - 91-002712
  - Ciguatera
    - 91-001008

...CONTINUED...

- Toxicology
  - Ciguatera
    - 91-002669
    - 91-002709
  - Coal Ash Effluents
    - 91-000987
  - Coal Liquid
    - 91-004487
  - Cobalt
    - 91-001002
    - 91-002684
    - 91-004458
  - Copper
    - 91-000011
    - 91-000827
    - 91-000844
    - 91-000968
    - 91-000979
    - 91-001028
    - 91-002676
    - 91-002684
    - 91-002695
    - 91-002743
    - 91-002755
    - 91-002757
    - 91-004449
    - 91-004451
    - 91-004456
    - 91-004458
    - 91-004496
    - 91-004509
    - 91-005987
  - Creosote
    - 91-004511
  - Cyanide
    - 91-004461
    - 91-004520
  - Cyclohexane
    - 91-000983
  - Cyclopiazonic Acid
    - 91-002706
    - 91-004491
  - Cytochrome P450
    - 91-001003
    - 91-002698
    - 91-002766
    - 91-002771
    - 91-004469
    - 91-004498
    - 91-004511
    - 91-004523
    - 91-005524
    - 91-005960
    - 91-005983
  - DDE
    - 91-002720
  - DDT
    - 91-000984
    - 91-000996
    - 91-002720
    - 91-002736
    - 91-002739
    - 91-004529
    - 91-005999
  - Deltamethrin
    - 91-000999
  - Detergents
    - 91-002760
  - Detoxification
    - 91-001007
    - 91-001726

...CONTINUED...

- Toxicology
  - Detoxification
    - 91-002670
    - 91-002700
    - 91-002764
    - 91-004447
  - Dibenzofuran
    - 91-001027
    - 91-001040
    - 91-001042
    - 91-002692
    - 91-004486
  - Dichlorvos
    - 91-004474
    - 91-005963
  - Dicofol
    - 91-000975
  - Dieldrin
    - 91-001039
    - 91-002736
    - 91-005999
  - Dimethoate
    - 91-002756
  - Dinitrobenzene
    - 91-002672
  - Dioxin
    - 91-001017
    - 91-001040
    - 91-001042
    - 91-002686
    - 91-002692
    - 91-002767
    - 91-004452
    - 91-004455
    - 91-004480
    - 91-004486
    - 91-004501
    - 91-004506
    - 91-004508
    - 91-004525
  - Diphenyl Oxide
    - 91-004501
  - Diquat
    - 91-000011
  - Drugs
    - 91-004471
    - 91-004519
    - 91-005155
    - 91-005987
  - Dyes
    - 91-002734
    - 91-002745
    - 91-006002
  - Endosulfan
    - 91-000995
    - 91-001032
    - 91-002665
    - 91-002696
    - 91-002713
    - 91-002714
    - 91-002777
    - 91-004468
    - 91-004514
    - 91-006003
  - Enterotoxin
    - 91-001824
  - Ethanol
    - 91-000384
    - 91-002730
  - Fenitrothion
    - 91-004499

...CONTINUED...

- Toxicology
  - Fenitrothion
    - 91-005989
  - Fertilizers
    - 91-002773
  - Fluoride
    - 91-004453
  - Formalin
    - 91-002786
  - Fungicides
    - 91-004463
    - 91-004465
  - General
    - 91-005942
  - Glyphosate
    - 91-002707
    - 91-002731
    - 91-006002
  - Halides
    - 91-000983
  - Halogenated Hydrocarbons
    - 91-000976
    - 91-004444
  - Hardness
    - 91-000965
    - 91-001026
    - 91-001031
    - 91-002757
    - 91-002784
    - 91-004453
    - 91-004503
    - 91-004504
    - 91-004509
    - 91-005990
    - 91-005998
  - Heavy Metals
    - 91-000958
    - 91-000959
    - 91-000960
    - 91-000961
    - 91-000962
    - 91-000968
    - 91-000979
    - 91-000980
    - 91-000981
    - 91-000992
    - 91-000996
    - 91-000997
    - 91-001001
    - 91-001007
    - 91-001009
    - 91-001021
    - 91-001028
    - 91-001036
    - 91-001037
    - 91-001046
    - 91-001048
    - 91-001721
    - 91-001830
    - 91-001917
    - 91-002660
    - 91-002662
    - 91-002666
    - 91-002670
    - 91-002676
    - 91-002679
    - 91-002682
    - 91-002684
    - 91-002691
    - 91-002694
    - 91-002695

...CONTINUED...

- Toxicology
  - Heavy Metals
    - 91-002697
    - 91-002701
    - 91-002721
    - 91-002725
    - 91-002729
    - 91-002732
    - 91-002737
    - 91-002738
    - 91-002740
    - 91-002743
    - 91-002744
    - 91-002746
    - 91-002755
    - 91-002757
    - 91-002758
    - 91-002759
    - 91-002761
    - 91-002764
    - 91-002774
    - 91-002776
    - 91-002784
    - 91-002785
    - 91-004449
    - 91-004451
    - 91-004456
    - 91-004458
    - 91-004461
    - 91-004470
    - 91-004494
    - 91-004496
    - 91-004497
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    - 91-004507
    - 91-004512
    - 91-004516
    - 91-004518
    - 91-005413
    - 91-005955
    - 91-005957
    - 91-005961
    - 91-005964
    - 91-005975
    - 91-005981
    - 91-005987
    - 91-005994
    - 91-005996
    - 91-006000
  - Heptachlor
    - 91-002739
  - Herbicides
    - 91-000011
    - 91-000958
    - 91-000985
    - 91-001017
    - 91-002707
    - 91-002731
    - 91-004466
    - 91-004467
  - Hexachlorobutadiene
    - 91-003668
  - Hexachlorocyclopentadiene
    - 91-004505
  - Highway Runoff
    - 91-001010
  - Hydrocarbons
    - 91-002674
    - 91-002753
  - Hydrogen Sulfide
    - 91-005991

...CONTINUED...

- Toxicology
  - Ichthyotoxin
    - 91-005993
  - Industrial Wastes
    - 91-002771
    - 91-004443
    - 91-004451
    - 91-004461
  - Insecticides
    - 91-000998
    - 91-001025
    - 91-002659
    - 91-002665
    - 91-002671
    - 91-002696
    - 91-002713
    - 91-002747
    - 91-002748
    - 91-002749
    - 91-002756
    - 91-002762
    - 91-002777
    - 91-004447
    - 91-004457
    - 91-004481
    - 91-004499
    - 91-004528
    - 91-005963
    - 91-005968
    - 91-005969
    - 91-005970
    - 91-005989
  - Iodine
    - 91-000038
  - Iodophors
    - 91-000038
  - Iron
    - 91-000979
    - 91-000997
    - 91-001002
    - 91-001009
    - 91-001021
    - 91-001804
    - 91-002740
    - 91-004496
  - Kepone
    - 91-005992
  - Lampricides
    - 91-000993
    - 91-001015
    - 91-001038
  - Larvicides
    - 91-004528
  - Lead
    - 91-000958
    - 91-000968
    - 91-001021
    - 91-001037
    - 91-002660
    - 91-002695
    - 91-002757
    - 91-004458
    - 91-004516
    - 91-005981
    - 91-005996
  - Liming
    - 91-000967
    - 91-001006
    - 91-001019
  - Lindane
    - 91-000999

...CONTINUED...
Toxicology
  Lindane
    91-002720
    91-002739
    91-002750
    91-004529
    91-005968
    91-005969
    91-005970
  Linuron
    91-000985
  Magnesium
    91-000978
    91-001009
    91-002754
  Malathion
    91-002659
    91-002748
  Manganese
    91-000992
    91-000997
    91-002693
    91-002754
    91-004496
  Mercuric Chloride
    91-000961
    91-000962
    91-002719
  Mercury
    91-000959
    91-000960
    91-000961
    91-000962
    91-001002
    91-001048
    91-002679
    91-002682
    91-002758
    91-002759
    91-002761
    91-002764
    91-002774
    91-002784
    91-004458
    91-004502
    91-004516
    91-005955
    91-005959
    91-005962
    91-005974
    91-005975
  Methyl Mercuric Chloride
    91-000961
    91-000962
  Methylmercury
    91-002679
  Mine Effluents
    91-000968
    91-004451
    91-004470
  Modeling
    91-001200
    91-001210
  Mosquito Control
    91-004481
  Mutagens
    91-002035
    91-002663
    91-002668
    91-002724
    91-002763

...CONTINUED...
Toxicology
  Mutagens
    91-004475
  Mycotoxins
    91-004491
    91-005977
  Naphthalene
    91-002667
  Naphthoflavone
    91-005960
  Nickel
    91-002689
    91-004458
  Nitrite
    91-001004
    91-003842
    91-004461
    91-004493
    91-004522
  Oil Dispersants
    91-001041
  Oil Pollution
    91-000972
    91-000987
    91-000996
    91-001047
    91-002672
    91-002753
    91-002768
    91-002769
    91-004292
    91-004469
    91-004485
  Organics
    91-000963
    91-002624
  Organophosphates
    91-002718
    91-004446
    91-004459
  Organotins
    91-004460
  Oxygen
    91-002780
  Paraquat
    91-000958
  Parathion
    91-002665
    91-002748
    91-002762
  Parental Transfer
    91-002736
    91-005971
  Pentachlorophenol
    91-000970
    91-004517
    91-004521
    91-005997
  Pesticides
    91-000999
    91-001020
    91-002674
    91-002690
    91-002714
    91-002715
    91-002718
    91-002725
    91-002750
    91-004446
    91-004459
    91-004468

...CONTINUED...

- Toxicology
  - Pesticides
    - 91-004489
    - 91-004513
    - 91-004514
    - 91-004517
    - 91-004527
    - 91-004529
    - 91-005956
    - 91-005962
    - 91-006003
  - pH
    - 91-000964
    - 91-000965
    - 91-000978
    - 91-002784
    - 91-004495
    - 91-004516
  - Phenols
    - 91-000234
    - 91-000970
    - 91-000996
    - 91-001043
    - 91-002674
    - 91-004473
    - 91-004518
  - Phenylethanes
    - 91-006002
  - Phosphamidon
    - 91-000995
    - 91-004468
  - Phosphate
    - 91-001036
  - Phosphorus
    - 91-001009
  - Picloram
    - 91-004467
  - Piscicides
    - 91-003194
    - 91-005958
  - Pollution Tolerance
    - 91-000957
    - 91-001686
    - 91-003598
    - 91-003842
    - 91-004521
    - 91-005524
  - Polychlorinated Biphenyls
    - 91-000976
    - 91-000982
    - 91-000984
    - 91-001000
    - 91-001044
    - 91-002664
    - 91-002667
    - 91-002674
    - 91-002720
    - 91-002726
    - 91-002735
    - 91-002736
    - 91-002739
    - 91-002745
    - 91-002765
    - 91-003569
    - 91-004445
    - 91-004452
    - 91-004480
    - 91-004486
    - 91-004488
    - 91-004498
    - 91-004501

...CONTINUED...

- Toxicology
  - Polychlorinated Biphenyls
    - 91-004523
    - 91-005956
    - 91-005962
  - Polycyclic Aromatic Hydrocarbons
    - 91-000983
    - 91-000987
    - 91-000991
    - 91-001020
    - 91-004454
    - 91-004464
    - 91-004482
    - 91-005971
  - Potassium
    - 91-001009
  - Public Health Problems
    - 91-000959
    - 91-000960
    - 91-001000
    - 91-001037
    - 91-001042
    - 91-001044
    - 91-002677
    - 91-002681
    - 91-002709
    - 91-002715
    - 91-002770
    - 91-004452
    - 91-004486
    - 91-004502
    - 91-004508
    - 91-005956
    - 91-005974
  - Pulp Mill Effluents
    - 91-001007
    - 91-001016
    - 91-002710
    - 91-002727
    - 91-004450
    - 91-005922
    - 91-005965
    - 91-005967
    - 91-005984
  - Quinoline
    - 91-004457
  - Radiation
    - 91-001005
    - 91-004524
  - Resmethrin
    - 91-004481
  - Rotenone
    - 91-004693
  - Salinity
    - 91-001053
    - 91-002676
    - 91-004495
    - 91-004521
  - Salt
    - 91-001010
  - Saponins
    - 91-003194
  - Sediment Bioassays
    - 91-002723
    - 91-004464
    - 91-004485
    - 91-004511
  - Selenium
    - 91-000986
    - 91-001002
    - 91-004449

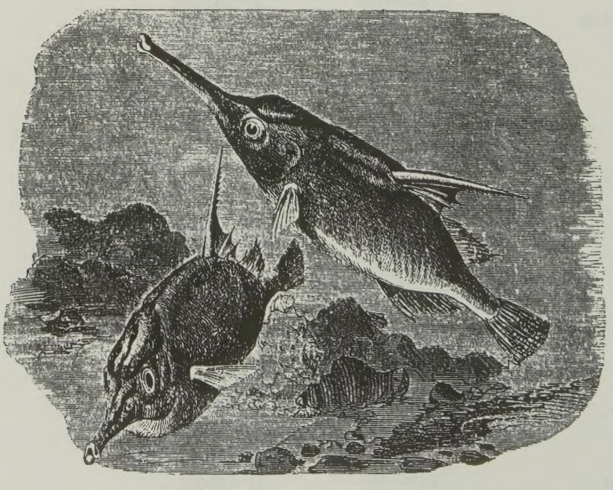
...CONTINUED...
- Toxicology
  - Selenium
    - 91-004487
    - 91-005923
    - 91-005972
  - Sewage Effluents
    - 91-001021
    - 91-002675
    - 91-002717
    - 91-002742
    - 91-004494
  - Silver
    - 91-000981
  - Sodium
    - 91-001009
  - Sulfides
    - 91-001726
  - Surfactants
    - 91-001014
    - 91-002674
    - 91-002699
  - Techniques
    - 91-000963
    - 91-000969
    - 91-002624
    - 91-002772
    - 91-004449
    - 91-004455
    - 91-004469
    - 91-004473
    - 91-004478
    - 91-004488
    - 91-004504
    - 91-004515
    - 91-005144
  - Temperature
    - 91-000252
    - 91-000965
    - 91-000974
    - 91-000994
    - 91-001023
    - 91-001024
    - 91-001029
    - 91-002667
    - 91-002684
    - 91-004495
  - Terbufos
    - 91-001025
  - TFM
    - 91-000993
    - 91-001015
    - 91-001038
    - 91-005193
  - Thiocyanate
    - 91-004484
  - Tin
    - 91-004460
  - Titanium Plant Effluents
    - 91-002740
  - Toluene
    - 91-005973
    - 91-005976
  - Toxic Algae
    - 91-000698
    - 91-002661
    - 91-004440
    - 91-005144
  - Toxic Roe
    - 91-005993
  - Toxicity Testing
    - 91-000973

...CONTINUED...
- Toxicology
  - Toxicity Testing
    - 91-001004
    - 91-001014
    - 91-001020
    - 91-001046
    - 91-002035
    - 91-002624
    - 91-002668
    - 91-002671
    - 91-002673
    - 91-002687
    - 91-002698
    - 91-002717
    - 91-002751
    - 91-002771
    - 91-002772
    - 91-003145
    - 91-004456
    - 91-006001
  - Tributyltin
    - 91-002703
    - 91-002782
  - Tricaine
    - 91-001618
  - Trichlorfon
    - 91-000996
    - 91-002747
    - 91-002748
    - 91-002749
    - 91-005963
  - Trichloroguaiacol
    - 91-002779
  - Triclopyr
    - 91-002707
    - 91-002731
    - 91-006002
  - Triphenyltin Chloride
    - 91-004465
  - Uranium
    - 91-004478
  - Urea
    - 91-002773
  - Vanadium
    - 91-004496
  - Xenobiotics
    - 91-000252
    - 91-000364
    - 91-000972
    - 91-000994
    - 91-001003
    - 91-001007
    - 91-001013
    - 91-001016
    - 91-001047
    - 91-001200
    - 91-001686
    - 91-002673
    - 91-002683
    - 91-002711
    - 91-002765
    - 91-002782
    - 91-003569
    - 91-004454
    - 91-004462
    - 91-004471
    - 91-005964
  - Zinc
    - 91-000957
    - 91-000968
    - 91-000971

...CONTINUED...
- Toxicology
  - Zinc
    - 91-000978
    - 91-001002
    - 91-001028
    - 91-001046
    - 91-002684
    - 91-002746
    - 91-002757
    - 91-004449
    - 91-004451
    - 91-004456
    - 91-004496
    - 91-004518
    - 91-006000
  - 2,4-D
    - 91-000011
    - 91-004467
    - 91-006002
- Utilization of Fishery Products
  - Carcass Traits
    - 91-005077
  - Fish as Food
    - 91-001448
    - 91-002869
    - 91-003144
    - 91-003146
    - 91-003148
    - 91-003150
    - 91-004691
    - 91-005058
    - 91-005064
    - 91-006379
    - 91-006382
    - 91-006398
    - 91-006406
  - Fish Flavoring
    - 91-006408
  - Fish Freshness Testing
    - 91-005068
  - Fish Preservation
    - 91-001442
    - 91-001443
    - 91-001444
    - 91-001445
    - 91-001446
    - 91-001450
    - 91-001454
    - 91-003219
    - 91-005071
    - 91-005073
    - 91-005077
    - 91-006400
    - 91-006404
    - 91-006405
  - Fish Silage
    - 91-001451
    - 91-002754
    - 91-003153
    - 91-003154
    - 91-003274
    - 91-005070
    - 91-005072
    - 91-005078
    - 91-006407
  - Food Technology
    - 91-003148
    - 91-003149
    - 91-005061
    - 91-005066
    - 91-005076

...CONTINUED...
- Utilization of Fishery Products
  - Food Technology
    - 91-006398
    - 91-006401
    - 91-006402
  - General
    - 91-001449
  - Marketing
    - 91-001449
    - 91-001451
    - 91-003144
    - 91-003148
    - 91-003219
    - 91-004680
    - 91-005059
    - 91-005067
    - 91-006320
    - 91-006326
    - 91-006406
  - Oil Production
    - 91-001450
    - 91-001451
    - 91-003143
    - 91-004455
    - 91-005060
    - 91-005069
  - Public Health Problems
    - 91-001000
    - 91-001037
    - 91-001044
    - 91-001446
    - 91-001452
    - 91-001724
    - 91-002677
    - 91-002709
    - 91-004404
    - 91-004452
    - 91-004455
    - 91-004486
    - 91-004508
    - 91-005065
    - 91-005072
    - 91-005974
    - 91-006382
  - Roe
    - 91-001000
    - 91-003144
    - 91-003450
    - 91-003501
    - 91-005075
  - Storage Effects
    - 91-001036
    - 91-001444
    - 91-001445
    - 91-001447
    - 91-001453
    - 91-003147
    - 91-003151
    - 91-003152
    - 91-003274
    - 91-005060
    - 91-005061
    - 91-005062
    - 91-005063
    - 91-005064
    - 91-005065
    - 91-005071
    - 91-005074
    - 91-005075
    - 91-005078
    - 91-006401

...CONTINUED...
Utilization of Fishery Products
  Storage Effects
    91-006402
    91-006403
    91-006404
  Taste and Odor Problems
    91-003143
    91-005073
    91-005076
    91-006408
  Toxins
    91-001825
    91-002754
    91-003145
    91-003153
    91-003274
Water Use/Conservation
  Water Law
    91-001198
    91-001466
    91-005127
    91-005128
  Water Quality
    91-006073
  Watershed Management
    91-001268
    91-001319
    91-001468
    91-001470
    91-001471
    91-003037
    91-003178
    91-003179
    91-006073



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